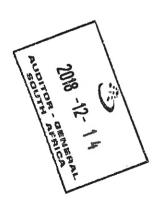


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Stellenbosch Municipality Annual financial statements for the year ended 30 June 2018

Auditor-General of South Africa Chartered Accountants (S.A.)



Annual Financial Statements for the year ended 30 June 2018

### General Information

Mayoral committee

Deputy Executive Mayor Executive Mayor

Speaker

**Executive Councillors** 

GMM Van Deventer

N Jindela

PW Biscombe DD Joubert

JN De Villiers

E Groenewald AR Frazenburg

XL Mdemka

SA Peters

JP Serdyn

Q Smit

F Adams

Councillors

DS Arends

FJ Badenhorst

FT Bangani-Menziwa NG Bakubaku-Vos

PR Crawley

A Crombie

R Du Toit MB De Wet

A Florence

E Fredericks

A Hanekom JG Hamilton

JK Hendriks DA Hendrickse

LK Horsband

MC Johnson

NS Louw

N Mananga-Gugushe

C Manuel

LM Maqeba

RC Nalumango MC MC Ombring

N Olayi

MD Oliphant

MM Pietersen WC Peterson

SR Schäfer WF Pietersen

N Sinkinya

P Sitshoti

LL Stander

E Vermeulen

Councillors Grade 4

G Mettler

Personnel Grade 4

**Accounting Officer** 

Grading of local authority



General Information

Chief Finance Officer (CFO) M Wüst

Registered office 7600 Stellenbosch Plein Street

**Business address** Plein Street Stellenbosch

7600

Postal address Stellenbosch P O Box 17

7599

Bankers NEDBANK ABSA

Auditor-General of South Africa Chartered Accountants (S.A.)

Auditors



Index

The reports and statements set out below comprise the annual financial statements presented to the provincial legislature:

MFMA Municipal Finance Management Act	MEC Member of the Executive Council	IAS International Accounting Standards	GRAP Generally Recognised Accounting Practice	CRR Capital Replacement Reserve	Notes to the Annual Financial Statements	Accounting Policies	Statement of Comparison of Budget and Actual Amounts	Cash Flow Statement	Statement of Changes in Net Assets	Statement of Financial Performance	Statement of Financial Position	Accounting Officer's Responsibilities and Approval	
					44 - 123	14 - 43	9 - 13	œ	7	o	<b>C</b> TI	<b>.</b>	Page



Annual Financial Statements for the year ended 30 June 2018

# Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the annual financial opinion on the annual financial statements and were given unrestricted access to all financial records and related data. statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent

Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board The annual financial statements have been prepared in accordance with Standards of Generally Recognised Accounting

reasonable and prudent judgements and estimates. The annual financial statements are based upon appropriate accounting policies consistently applied and supported by

I acknowledge that I am ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable me to meet these responsibilities, I set standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints

I am of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

I am responsible for the preparation of these financial statements in terms of Section 126(1) of the Municipal Finance Management Act, 2003 (Act 56 of 2003) and signed the Annual Financial Statements on behalf of the Municipality.

accordance with this Act. statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in I certify that the salaries, allowances and benefits of Councillors as disclosed in note 34 and 35 of these annual financial

The annual financial statements have been prepared on the going concern basis, is hereby certified

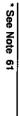
Geraldine Mettler Accounting Officer

31 August 2018



# Statement of Financial Position as at 30 June 2018

Note(s)	2018	2017
ω	23 062 587	46 317 058
4	505 617 672	575 418 314
CII	214 466 298	167 905 262
ത	77 128 197	65 436 671
7	6 209 038	7 780 747
œ	46 990 515	40 568 844
9	45 660 337	40 139 579
<del>15</del>	1 600 207	2 121 452
, I	920 734 851	945 687 927
	710 275 480	4 443 174 059
	423 252 024	423 622 558
12	8 368 154	9 434 575
ដ	6 321 448	8 808 121
14	774 002	724 002
	7 130 430	0 212 933
n   u	071 884 447	5 834 004 105
ı		
21	239 903 566	282 087 477
22	101 602 890	74 438 584
17	47 887 911	47 015 418
19	14 501 990	13 083 928
ற் எ	1 079 160	14 5/7 025
i	420 649 442	432 641 702
ı	ļ	
	219 186 792	220 222 839
	158 800 148	173 302 139
20	79 165 186	78 169 144
	457 152 126	471 694 122
Į	877 801 568	904 335 824
ري ا	194 082 849	4 930 628 371
23 5	194 082 849	4 930 628 371
2		



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# Statement of Financial Performance Figures in Rand

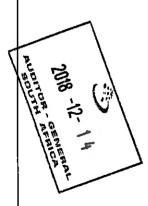
217 967 076	263 578 626		Surplus for the year
1 525 133	(566 208)		
(45 009)	(197 322)		Inventories (losses/write-downs)/ reversal of write downs
(104 086)	91 149	66	Gain on sale biological assets and agricultural produce
945 220	(795 806)	46	Fair value adjustments
729 008	335 771		Gain on disposal of assets and liabilities
216 441 943	264 144 834		Operating surplus
(1 316 237 423)	(1 345 767 904)		Total expenditure
(109 076 349)	(120 236 562)	45	General Expenses
(6 932 896)	(6 261 185)	: 44	Transfers and Subsidies
(149 157 904)	(123 010 472)	43	Contracted services
(347 827 571)	(329 681 698)	42	Bulk purchases
(4 522 848)	(52 961 613)	41	Contribution to allowance for doubtful debt
(82 169 287)	(47 970 580)	40	Debt Impairment
(13 205 278)	(8 312 432)		Lease rentals on operating lease
(19 626 895)	(18 775 322)	39	Finance costs
(419 484)	(6 398 337)	10	Impairment of non cash generating assets
(149 139 446)	(157 549 555)	38	Depreciation and amortisation
(6 953 305)	(11 727 667)	37	Contribution to employee benefits
(1 536 603)	(996 043)	36	Contribution to/from provisions
(16 094 449)	(17 307 557)	35	Remuneration of councillors
(409 575 108)	(444 578 881)	34	Employee related costs
			Expenditure
1 532 679 366	1 609 912 738		Total revenue
620 596 865	635 290 526		Total revenue from non-exchange transactions
102 816 625	114 767 168	33	Fines, penalties and forfeits
227 751 997	210 534 572	32	Government grants & subsidies
			Transfer revenue
290 028 243	309 988 786	31	Property rates
			Revenue from non-exchange transactions
912 082 501	974 622 212		Total revenue from exchange transactions
56 218 546	55 109 631	30	Investment revenue
25 194 947	26 734 436	29	Other income
5 735 114	6 571 243	28	Licences and permits
6 400 483	2 364 609	27	Agency services
6 451 330	6 848 597	26	Interest earned - outstanding receivables
16 905 750	14 992 251	25	Rental of facilities and equipment
795 176 331	862 001 445	24	Service charges
			Dovonio from ovchango francoctions
			Revenue
2017	2018	Note(s)	Figures in Rand

2018 12-14
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<sup>\*</sup> See Note 61

# Statement of Changes in Net Assets

Figures in Rand	Accumulated surplus	Total net assets
Opening balance as previously reported	4 690 202 176	4 690 202 176
Adjustments Prior year adjustments	23 317 177	23 317 177
Balance at 01 July 2016 as restated*	4 713 519 353	4 713 519 353
Changes in net assets		
Surplus for the year	217 967 079	217 967 079
Prior period error	(858 087)	(858 087
Total changes	217 108 992	217 108 992
Restated* Balance at 01 July 2017	4 930 628 374	4 930 628 374
Changes in net assets		
Surplus for the year	263 578 626	263 578 626
Prior period error	(124 151)	(124 151
Total changes	263 454 475	263 454 475
Balance at 30 June 2018	5 194 082 849	5 194 082 849
Note(s)		



\* See Note 61

### Cash Flow Statement

Figures in Rand  Cash flows from operating activities  Receipts  Sale of goods and services  Grants Interest income	Note(s)	2018 1 145 830 619 237 698 878 55 109 631	2017 1 087 670 967 264 644 379 56 218 546
		1 438 639 128	1 408 533 892
Payments			
Employee costs		(436 154 406)	(305 E/8 /16)
Suppliers		(634 537 310)	(557 748 991)
Finance costs		(18 775 322)	(19 626 895)
Net cash flows from operating activities	47	349 172 090	435 609 590
Cash flows from investing activities			
Purchase of property, plant and equipment  Proceeds from sale of property, plant and equipment	5 6	(432 960 732)	(406 171 835)
Purchase of other intangible assets	12	(664 396)	/4 031 366)
Purchases of heritage assets	14	(50 000)	( ) ( ) ( ) ( ) ( )
Proceeds from sale of biological assets that form part of an agricultural activity	13	3 249 048 408 708	(1 164 341) 45 122
Purchase of short term investments  Movement in investments		69 800 642	(95 418 314)
Net cash flows from investing activities		(359 218 480)	(504 542 325)
Cash flows from financing activities			
Movement in other financial liabilities Prior period error		(13 083 929) (124 151)	(11 908 295) (858 087)
Net cash flows from financing activities		(13 208 080)	(12 766 382)
Net increase/(decrease) in cash and cash equivalents  Cash and cash equivalents at the beginning of the year		(23 254 470) 46 317 058	( <b>81 699 117</b> ) 128 016 153
Cash and cash equivalents at the end of the year	ω	23 062 588	46 317 036

<sup>\*</sup> See Note 61

# Statement of Comparison of Budget and Actual Amounts Budget on Accrual Basis

						III
BD20	(1 083 249)	335 771	1 419 020	,	1 419 020	Gain on disposal of assets and
	224 789 235	264 144 834	39 355 599		39 355 599	Operating surplus
	229 487 568		575 255 472)(1 345 767 904)	-[1	(1 575 255 472)	Total expenditure
BD19	32 531 011	(120 236 562)	(152 767 573)	a	(152 767 573)	General Expenses
BD18	53 000	(6 261 185)	(6 314 185)	20	(6 314 185)	Transfers and Subsidies
BD17	88 752 421	(123 010 472)	(211 762 893)	8	(211 762 893)	Contracted Services
	24 460 862	(329 681 698)	(354 142 560)	,	(354 142 560)	Bulk purchases
BD16	2 936 333	(81)	(2 936 333)	1	(2 936 333)	Collection Costs
!						doubtful debt
BD15	(19 478 231)	_	(33 483 382)		(33 483 382)	Contribution to allowance for
BD14	36 729 420	(47 970 580)	(84 700 000)		(84 700 000)	Debt impairment
BD13	(8 312 432)	(8 312 432)		<b>F</b> ()	•	Operating leases
	(698 590)	(18 775 322)	(18 076 732)	É.	(18 076 732)	Finance costs
, N		(0,000,000)			(	impairments
200	2 381 123	(107 070 337)	(8 779 460)		(8 779 460)	Impairment loss/ Reversal of
B 711	29 551 518	(157 540 555)	(187 101 073)		(187 101 073)	Depreciation and amortisation
BD10	13 327 629	(11 /2/ 66/)	(25,050,550)	i i	(25 055 280)	benefits
BD9	13 227 600	(996 043)	(26.041.050)	ý á	(25 055 206)	Contribution to employee
İ	154 117	(17 307 557)	(2 8/1 020)		(1/ 46) 6/4)	Contribution to from provisions
	25 254 400	(444 578 881)	(469 833 281)		(469 833 281)	Enipoyee related costs
						Expenditure
	(4 698 333)	1 609 912 738	1 614 611 0/1		1014011071	- Oral Tokelline
					1 24 24 074	Total revenue
	(17 231 269)	635 290 526	652 521 795	•	652 521 795	Total revenue from non- exchange transactions
BD8	17 702 838	114 767 168	97 064 330		97 064 330	Fines, Penalties and Forfeits
BD7	(31 913 763)	210 534 572	242 448 335	T.	242 448 335	Government grants & subsidies
						Transfer rowsers
	(3 020 344)	309 988 786	313 009 130		313 009 130	Taxation revenue Property rates
						Revenue from non-exchange transactions
	006 200 71	212 220 416	202 000 210	:		transactions
000	10 5000	074 600 040	344 080 690		962 089 276	Total revenue from exchange
B C 5	6 110 851	55 109 631	48 998 780	t si	48 998 780	Investment revenue
ת ס 4	(6 861 264)	06 727 426	33 595 700		33 595 700	Other income
BD3	(3 3/3 317)	2 364 609	9 913 460	21.	9913460	Licences and permits
			3 614 110		0	Agency services
BD2	(815 373)	6 848 597	7 663 970		7 663 970	Interest earned - outstanding
BD1	(3 001 709)	14 992 251	17 993 960	17		Rental of facilities and equipment
	20 592 149	862 001 445	841 409 296	•	841 409 296	Service charges
						Revenue from exchange transactions
						Revenue
					mance	Statement of Financial Performance
	actual					
	budget and	basis				Figures in Rand
Reference	Difference between final	Final Budget Actual amounts on comparable	Final Budget	Adjustments	Approved budget	
						Danger on Accidal Dasis

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# Statement of Comparison of Budget and Actual Amounts

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Basis
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Approved Adjustments budget Actual amounts Difference on comparable between final budget and comparable between final budget and produce Inventories (losses/write-downs) / reversal of write downs  Surplus before taxation Actual Amount on Comparable Basis as Presented in the Budget and Actual Amount on Statement Comparable Ad 796 749 - 40 796 749 263 578 626 222 781 877	budget on Accidar basis						
downs) - (795 806) - (22 130 91 149) - (197 322) - (19	Figures in Rand		Adjustments	Final Budget	Actual amounts on comparable basis	Difference between final budget and actual	Reference
downs) - 22 130 91 149  downs) - 1 441 150 (197 322)  1 441 150 - 1 441 150 (566 208) (7  40 796 749 - 40 796 749 263 578 626 222  parable 40 796 749 - 40 796 749 263 578 626 222  he	Fair value adjustments	q:	Γ.	è	(795 806)	(795 806)	BD21
downs) (197 322)  1 441 150 - 1 441 150 (566 208) (7  40 796 749 - 40 796 749 263 578 626 222  parable 40 796 749 - 40 796 749 263 578 626 222  he	Gain on biological assets and agricultural produce	22 130	(	22 130	91 149	69 019	BD22
1 441 150 - 1 441 150 40 796 749 - 40 796 749 263 Parable 40 796 749 - 40 796 749 263 Pre	Inventories (losses/write-downs) / reversal of write downs	t	Þ	i	(197 322)	(197 322)	BD23
40 796 749 - parable 40 796 749 - he		1 441 150	•	1 441 150	(566 208)	(2 007 358)	
parable 40 796 749 - he	Surplus before taxation	40 796 749		40 796 749	263 578 626	222 781 877	
	Comparable in the ment	40 796 749		40 796 749	263 578 626	222 781 877	



# Statement of Comparison of Budget and Actual Amounts

**Budget on Accrual Basis** 

Figures in Rand		
budget	Approved	
	Adjustments	
	Final Budget	
on comparable between finate basis budget and actual	Adjustments Final Budget Actual amounts Difference	
between final budget and actual	Difference	
	Reference	

## Statement of Financial Position

### Assets

Current Assets						
Cash and cash equivalents	18 895 647	188	18 895 647	23 062 587	4 166 940	BD24
Short term investments	400 645 893	- 400 t	400 645 893	505 617 672	104 971 779	BD25
Receivables from exchange transactions	94 691 283	- 94 (	94 691 283	214 466 298	119 775 015	BD26
Receivables from non-exchange transactions	56 586 995	- 56 (	56 586 995	77 128 197	20 541 202	BD27
Other receivables from exchange transactions	112 452 578	· 112 /	112 452 578	6 209 038	(106 243 540)	BD28
Inventories	38 000 000	. 380	38 000 000	46 990 515	8 990 515	BD29
VAT receivable	41 624 743	. 416	41 624 743	45 660 337	4 035 594	BD30
Long term receivable	į.	1		1 600 207	1 600 207	BD31
	762 897 139	- 762 8	762 897 139	920 734 851	157 837 712	
Non-Current Assets						
Property, plant and equipment 4	4 908 623 262	- 4 908 6	23 262	1 <b>908 623 262</b> 4 710 275 480	(198 347 782)	
Investment property	422 979 163	422 9	422 979 163	423 252 024	272 861	BD32
Intangible assets	15 741 345	- 157	15 741 345	8 368 154	(7 373 191)	BD33

	(67 706 768)	6 071 884 417	- 6 139 591 185 6 071 884 417 (67 706 768)	6 139 591 185	Total Assets
	(225 544 480)	5 151 149 566	- 5 376 694 046 5 151 149 566 (225 544 480)	5 376 694 046	
BD31	(1 441 542)	2 158 458	3 600 000	3 600 000	Long term receivable
BD35	(12 101 136)	774 002	12 875 138	12 875 138	Heritage assets
Ç					of an agricultural activity
RD34	(6 553 690)	6 321 448	<b>12 875 138</b>	12 875 138	Biological assets that form part
BD33	(7 373 191)	8 368 154	_ 15 741 345	15 741 345	Intangible assets
BD32	272 861	423 252 024	422 979 163	422 979 163	Investment property
	(198 347 782)	4 710 275 480	<b>4 908 623 262</b> 4 710 275 480	4 908 623 262	Property, plant and equipment
					Non-Current Assets

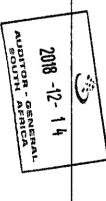
### Liabilities

Non-Current Liabilities 314 8 Other financial liabilities 319 7: Employee benefit obligation 219 7: Provisions 42 2	278 2	Operating lease liability	Consumer deposits 12 9	Other financial liabilities 16.9	Employee benefit obligation 38 6	Unsperit conditional grants and 13 0 receipts	Payables from exchange 196 6 transactions	Current Liabilities
314 867 242 219 728 105 42 246 874	278 234 384	я	12 976 467	16 983 512	38 605 744	13 033 176	196 635 485	
314 867 242 219 728 105 42 246 874	- 278 234 384		12 976 467	- 16 983 512	38 605 744	13 033 176	196 635 485	
158 800 148 219 186 792 79 165 186	278 234 384 420 649 433	1 079 160	15 673 925	14 501 990	47 887 911	101 602 890	239 903 557	
(156 067 094) (541 313) 36 918 312	142 415 049	1 079 160	2 697 458	(2 481 522)	9 282 167	88 569 714	43 268 072	
BD39 BD38 BD42		BD41	BD40	BD39	BD38	BD37	BD36	

**Net Assets** 

(119 690 095)

**Total Liabilities** 

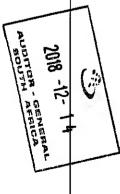


# Statement of Comparison of Budget and Actual Amounts

	budget and actual	basis budget an actual			Succession of the succession o	Figures in Rand
Reference	Difference	s Final Budget Actual amounts Difference	Final Budget	Adjustments	Approved	
						Danger on Accidar Dasis

**Net Assets** 

Net Assets Attributable to Owners of Controlling Entity



# Statement of Comparison of Budget and Actual Amounts

					!	
	Q	Adjustments	rinai Budget	Adjustments Final Budget Actual amounts Difference Reference	Difference	Reference
	budget			on comparable between fina	between final	
				basis	budget and	
Figures in Rand					actual	

### Cash Flow Statement

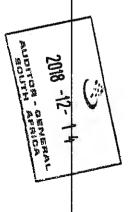
# Cash flows from operating activities

Receipts Sale of goods and services	1 198 223 482	± 1 198 223 482 1 145 830 619	(52 392 863)	
Grants-operation	143 935 009	143 935 009 143 940 753	5 744	
Interest income	56 356 191	- <b>56 356 191</b> 55 109 631	(1 246 560)	
Grant- capital	98 513 326	<b>98 513 326</b> 93 758 125	(4 755 201)	
	1 497 028 008	- 1 497 028 008 1 438 639 128	(58 388 880)	
Payments				ı
Suppliers and employee costs	(1 233 959 610)	- (1 <b>233 959 610)</b> (1 070 691 716)	163 267 894	유
Finance costs	(18 076 732)	- <b>(18 076 732)</b> (18 775 322)	(698 590)	
Transfers and Grants	(6 314 185)	· (6 314 185)		CF2
	(1 258 350 527)	- (1 258 350 527)(1 089 467 038) 168 883 489	168 883 489	
Net cash flows from operating activities	238 677 481	- 238 677 481 349 172 090 110 494 609	110 494 609	

Cash flows from investing activities	rities				
Purchase of property, plant and (499 555 135) equipment	(499 555 135)	(499 555 135)	( <b>499 555 135</b> ) (432 960 732)	66 594 403	CF3
Proceeds from sale of property, plant and equipment	3 500 000	- 3 500 000	998 250	(2 501 750)	CF4
Purchase of other intangible assets	(300 000)	(300 000)	(664 396)	(364 396)	CF5
Purchase of heritage assets	i)	7	(50 000)	(50 000)	CF6

Net cash flows from investing (496 355 135) - (496 355 135) (359 218 480) 137 136 655 activities	Movement in investments - 69 800 6	Proceeds from sale of biological - 408 7 assets	Purchase of heritage assets (50 0 Movement in long term - 3 249 0 receivables	Purchase of other intangible (300 000) . (300 000) (664 3 assets	Proceeds from sale of property, 3 500 000 - 3 500 000 998 2 plant and equipment	Cash flows from investing activities  Purchase of property, plant and (499 555 135) (432 960 732) equipment	
59 218 480)	69 800 642	408 708	(50 000) 3 249 048	(664 396)	998 250	32 960 732)	
137 136 655	69 800 642	408 708	(50 000) 3 249 048	(364 396)	(2 501 750)	66 594 403	
	CF9	CF8	CF6 CF7	CF5	CF4	CF3	

Cash and cash equivalents at the end of the year	alents at ear	Net increase/(decrease) in cash (271 461 166) and cash equivalents	Net cash flows from financing (13 783 512) activities	Cash flows from financing activities Borrowing long term /refinancing (13 783 512) Prior period error
350 445 047	621 906 213	(271 461 166)	(13 783 512)	ies (13 783 512)
	ı	,		, 1 j
350 445 047 23 062 588 (327 382 459)	621 906 213	(271 461 166) (23 254 470) 248 206 696	(13 783 512) (13 208 080)	(13 783 512)
23 062 588	46 317 058	(23 254 470)	(13 208 080)	(13 083 929) (124 151)
(327 382 459)	46 317 058 <b>(575 589 155)</b>	248 206 696	575 432	699 583 (124 151)
				CF10



Annual Financial Statements for the year ended 30 June 2018

### **Accounting Policies**

## Basis of Preparation

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), including any interpretations, guidelines and directives, issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

African Rand. All figures are rounded to the nearest Rand. historical cost convention as the basis of measurement, unless specified otherwise. These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South

developed in accordance with paragraphs 7, 11 and 12 of GRAP 3. Accounting policies for material transactions, events or conditions not covered by the GRAP Standards have been

Assets, liabilities, revenues and expenses were not offset, except where offsetting is either required or permitted by a Standard of GRAP

The principal accounting policies adopted in the preparation of these annual financial statements are set out below.

accounting policy. These accounting policies are consistent with the previous period, except for the changes set out in note Changes in

## 1.1 Housing development fund

only to finance housing national and provincial government used to finance housing selling schemes undertaken by the municipality were extinguished on 1 April 1998 and transferred to a Housing Development Fund. Housing selling schemes, both complete and in progress as at 1 April 1998, were also transferred to the Housing Development Fund. In terms of the responsible for housing. Housing Act, all proceeds from housing developments, which include rental income and sales of houses, must be paid into the Housing Development Fund can be used into the Housing Development Fund can be used The Housing Development Fund was established in terms of the Housing Act, (Act No. 107 of 1997). Loans from developments within the municipal area subject to the approval of the Provincial MEC

### 1.2 Internal reserves

# Capital replacement reserve (CRR)

in the CRR are utilised. In order to finance the acquisition of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus/(deficit) to the CRR in terms of the Annual Budget. The cash in the designated CRR bank account can only be utilised to finance items of property, plant and equipment. The CRR is reduced and the accumulated surplus/(deficit) is credited by a corresponding amount when the amounts

### Self insurance reserve

insured The municipality has a Self-insurance reserve to set aside amounts to offset potential losses or claims that cannot be externally. The balance of the self-insurance fund is invested in short-term investments.

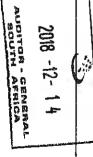
Claims are settled by transferring a corresponding amount from the self-insurance reserve to the accumulated surplus

### Accumulated surplus

accumulated surplus/deficit. Prior year adjustments, relating to income and expenditure, are debited/credited against accumulated surplus when retrospective adjustments are made municipality. Any surpluses and deficits realised during a specific accumulated surplus/deficit represent the net difference between the total assets and the total liabilities financial year are credited/debited against

# 1.3 Significant judgements and sources of estimation uncertainty

in preparing the annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the annual financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. The areas involving a higher degree of the application of judgement is inherent in the formation of estimates. The areas involving a higher degree of the application of judgement is inherent in the formation of estimates. statements are set out below: judgement or complexity, 익 areas where assumptions and estimates are insignificant to <del>t</del>e annual financial



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# Significant judgements and sources of estimation uncertainty (continued)

### Revenue recognition

Accounting Policy 1.16 on Revenue from Exchange Transactions and Accounting Policy 1.17 on Revenue from Non-exchange Transactions describes the conditions under which revenue will be recorded by the management of the

In concluding judgement, management considered the detailed criteria for recognition of revenue as set out in GRAP 9: Revenue from Exchange Transactions and, in particular, whether the municipality, when goods are sold, had transferred to the buyer the significant risks and rewards of ownership of the goods and when services are rendered, revenue in the current year is appropriate. whether the service has been rendered. The management of the municipality is satisfied that recognition of the

## Sources of estimation uncertainty

liabilities within the next financial year: The following are the key assumptions concerning the future, and other key sources of estimation uncertainty at the reporting date, that have a significant risk of causing a material adjustment to the carrying amounts of assets and

## Impairment of financial assets

Accounting Policy 1.9: Financial Instruments, referring to the paragraph on impairment of financial assets, describes the process followed to determine the value with which financial assets should be impaired. In making the estimation of the impairment, the management of the municipality considered the detailed criteria of impairment of financial assets as set out in GRAP 104: Financial Instruments - Recognition and Measurement. The management of the municipality is satisfied that impairment of financial assets recorded during the year is appropriate. Details of the impairment loss calculation are provided in the applicable notes to the annual financial statements.

# Useful lives of property, plant and equipment and intangible assets

As described in Accounting Policy 1.6 and 1.7 the municipality depreciates its property, plant and equipment and intangible assets over the estimated useful lives of the assets, taking into account the residual values of the assets at the end of their useful life, which is determined when the assets are brought into use. The useful life and residual values of the assets are based on industry knowledge. The review of useful life and residual values of assets are only reviewed if one of the indicators of potential review is triggered.

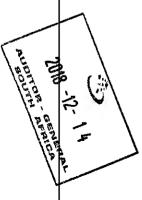
## Employee benefit obligations

the municipality that were identified are post-retirement health benefit obligations and long-service awards. The estimated liabilities are recorded in accordance with the requirements of GRAP 25. Details of the liabilities and the key assumptions made by the actuaries in estimating the liabilities are provided in the applicable notes to the annual Financial Statements The municipality obtains actuarial valuations of its employee benefit obligations. The employee benefit obligations of

# Impairment of non-financial assets

higher of value-in-use calculations and fair values less costs to sell. These The recoverable (service) amounts of cash-generating units and individual assets have been determined based in the calculations require the use of estimates

It is reasonably possible that the assumptions may change which may then impact our estimations and may then require a material adjustment to the carrying value of tangible assets.



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.3 Significant judgements and sources of estimation uncertainty (continued)

# Value in use of cash generating assets

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. Assets are grouped at the lowest level for which identifiable cash flows are largely independent of cash flows of other assets and liabilities. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets. Expected future cash flows used to determine the value in use of tangible assets are inherently uncertain and could materially change over time. They are significantly affected by a number of factors including economic factors such as inflation and interest.

# Value in use of non-cash generating assets.

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. If there are indications that the impairment may have occurred, the remaining service potential of the asset is determined. The most appropriate approach selected to determine the remaining service potential is dependent on the availability of data and the nature of the impairment,

### **Provisions**

Provisions are raised and management determines an estimate based on disclosures of these estimates of provisions are included in note 20 - Provisions. Ħ information available. Additional

# Allowance for slow moving, damaged and obsolete stock

An allowance for inventory to write inventory down to the lower of cost or net realisable value. Management have made estimates of the selling price and direct cost to sell on certain inventory items. The write down is included in the

### Fair value estimation

The fair value of financial instruments traded in active markets (such as trading and available-for-sale securities) is based on quoted market prices at the end of the reporting period. The quoted market price used for financial assets held by the municipality is the current bid price.

derivatives) is determined by using valuation techniques. The municipality uses a variety of methods and makes assumptions that are based on market conditions existing at the end of each reporting period. Quoted market prices or dealer quotes for similar instruments are used for long-term debt. Other techniques, such as estimated discounted cash flows, are used to determine fair value for the remaining financial instruments. The fair value of interest rate swaps is calculated as the present value of the estimated future cash flows. The fair value of financial instruments that are not traded in an active market (for example, over-the counter

### Effective interest rate

The municipality uses the best estimate of the costs at the reporting date with reference to the inflation rate

## Allowance for doubtful debts

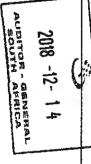
On receivables an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the receivables carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

## 1.4 Biological assets that form part of an agricultural activity

and The municipality recognises a biological assets that form part of an agricultural activity or agricultural produce when,

- the municipality controls the asset as a result of past events; it is probable that future economic benefits or service po municipality; and potential associated with the asset will flow ö
- fair value or cost of the asset can be measured reliably.

Biological assets that form part of an agricultural activity are measured at their fair value less costs to sell



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# <u>.</u>4 Biological assets that form part of an agricultural activity (continued)

A gain or loss arising on initial recognition of biological assets that form part of an agricultural activity or agricultural produce at fair value less costs to sell and from a change in fair value less costs to sell of a biological assets that form part of an agricultural activity, is included in surplus or deficit for the period in which it arises.

Where market determined prices or values are not available, the present value of the expected net cash inflows from the discounted at a current market-determined pre-tax rate where applicable, is used to determine fair value

Where fair value cannot be measured reliably, biological assets are measured at cost less any accumulated depreciation and any accumulated impairment losses.

Trees in a plantation forest

Useful life

Indefinite

### 1.5 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals appreciation or both, rather than for:

use in the production or supply of goods or services; or for administrative purposes; or or for capital

- sale in the ordinary course of operations.

investment property can be measured reliably. Investment property is recognised as an asset when, it is probable that the future economic benefits or service potential that is associated with the investment property will flow to the municipality, and the cost or fair value of the

Investment property is initially recognised at cost. Transaction costs are included in the initial measurement

Where investment property is acquired through a non-exchange transaction, its cost is its fair value as at the date of acquisition,

Costs include costs incurred initially and costs incurred subsequently to add to, or to replace a part of, or service a property. If a replacement part is recognised in the carrying amount of the investment property, the carrying amount of the replaced part is derecognised.

### Cost model

accumulated impairment losses Investment property is, subsequent to initial measurement, carried at cost less accumulated depreciation and any

Depreciation is provided to write down the cost, less estimated residual value by equal installments over the useful life of the property, which is as follows:

Property - buildings

Property - land

indefinite

30-99 years

Useful life

Investment property is derecognised on disposal or when the investment property is permanently withdrawn from usc and no future economic benefits or service potential are expected from its disposal.

The nature OR type of properties classified as held for strategic purposes are as follows:

The municipality separately discloses expenditure annual financial statements (see note 11). to repair and maintain investment property in the notes to the

The municipality discloses relevant information relating to assets under construction or development, in the notes to annual financial statements (see note 11).

### 1.6 Property, plant and equipment

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one period.

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Annual Financial Statements for the year ended 30 June 2018

### 1.6 Property, plant and equipment (continued)

- Property, plant and equipment is recognised as an asset when:

  t is probable that the future economic benefits or service potential that are associated with the property, plant and equipment will flow to the municipality; and
- the cost or fair value of the item can be determined reliably

### Measurement

Property, plant and equipment are initially measured at cost.

The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by the municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary cost of dismantling and removing the asset and restoring the site on which it is located.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition

asset(s) given up assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary

accounted for as separate items (major components) of property, plant and equipment. When significant components of an item of property, plant and equipment have different useful lives, they are

incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

production of inventories The initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located is also included in the cost of property, plant and equipment, where the municipality is obligated to incur such expenditure, and where the obligation arises as a result of acquiring the asset or using it for purposes other than the

location and condition necessary for it to be capable of operating in the manner intended by management Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the

of property, plant and equipment Items such as spare parts, standby equipment and servicing equipment are recognised when they meet the definition

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

Subsequent to initial measurement property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses

## Incomplete construction work

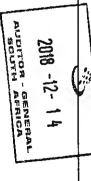
Incomplete construction work is stated at historical cost. Depreciation only commences when the asset is ready to be

### Impairment

the statement of financial performance. Where the carrying amount of an item of property, plant and equipment is greater than the estimated recoverable service amount, it is written down immediately to its recoverable service amount and an impairment loss is charged to

estimated residual value Property, plant and equipment are depreciated on the straight line basis over their expected useful lives 6 their

The useful lives of items of property, plant and equipment have been assessed as follows:



Annual Financial Statements for the year ended 30 June 2018

### **Accounting Policies**

# 1.6 Property, plant and equipment (continued)

Other plant and equipment     Specialised vehicles     Office equipment     Bins and containers	<ul> <li>Capital restoration asset</li> <li>Landfill site</li> <li>Other property, plant and equipment</li> <li>Watercraft</li> <li>Specialised plant and equipment</li> </ul>	Community assets Improvements Recreational facilities Security	<ul><li>Electricity</li><li>Water</li><li>Sewerage</li><li>Housing</li></ul>	Item Buildings Land Buildings Buildings Buildings Infrastructure assets Roads and paving
10 10 1-7	5-30 15	30 20-30 5	10-50 10-100 10-100 30	Average useful life indefinite 30-99

The depreciable amount of an asset is allocated on a systematic basis over its useful life

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item is depreciated separately.

The depreciation method used reflects the pattern in which the asset's future economic benefits or service potential are expected to be consumed by the municipality. The depreciation method applied to an asset is reviewed at least at each reporting date and, if there has been a significant change in the expected pattern of consumption of the future economic benefits or service potential embodied in the asset, the method is changed to reflect the changed pattern. Such a change is accounted for as a change in an accounting estimate.

The municipality assesses at each reporting date whether there is any indication that the municipality expectations about the residual value and the useful life of an asset have changed since the preceding reporting date. If any such indication exists, the municipality revises the expected useful life and/or residual value accordingly. The change is accounted for as a change in an accounting estimate.

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the

Assets which the municipality holds for rentals to others and subsequently routinely sell as part of the ordinary course of activities, are transferred to inventories when the rentals end and the assets are available-for-sale. Proceeds from sales of these assets are recognised as revenue. All cash flows on these assets are included in cash flows from operating activities in the cash flow statement.

the financial statements (see note 10). The municipality separately discloses expenditure to repair and maintain property, plant and equipment in the notes to

the financial statements (see note 10). The municipality discloses relevant information relating to assets under construction or development, in the notes

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Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

### Intangible assets

An asset is identifiable if it either:

• is senarable in in Annable.

- rented or exchanged, either individually or together with a related regardless of whether the entity intends to do so; or arises from binding arrangements (including rights from contracts), separable, i.e. is capable of being separated or divided from the municipality and sold, transferred, licensed contract, identifiable assets 9 liability,
- transferable or separable from the municipality or from other rights and obligations. regardless of whether those rights are

were in the form of a contract. A binding arrangement describes an arrangement that confers similar rights and obligations on the parties to it as if it

An intangible asset is recognised when:

- it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and
- the cost or fair value of the asset can be measured reliably.

The municipality assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition is measured at its fair value as at that date

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred

when An intangible asset arising from development (or from the development phase of an internal project) is recognised

- it is technically feasible to complete the asset so that it will be available for use or sale; there is an intention to complete and use or sell it;
- there is an ability to use or sell it;
- it will generate probable future economic benefits or service potential
- asset; and there are available technical, financial and other resources to complete the development and to use or sell the
- the expenditure attributable to the asset during its development can be measured reliably.

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intangible assets amortisation is provided on a straight line basis over their useful life.

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

recognised as intangible assets. Internally generated brands, mastheads, publishing titles, customer lists and items similar 5 substance are ŋ

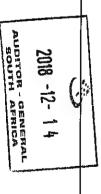
Internally generated goodwill is not recognised as an intangible asset.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

Other intangible assets Capital development Computer software, other

3 years 30 years 5 years Useful life

financial statements (see note 12). The municipality discloses relevant information relating to assets under construction or development, in the notes to the



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

### 1.7 Intangible assets (continued)

Intangible assets are derecognised

- on disposal; or when no future economic benefits or service potential are expected from its use or disposal

The gain or loss arising from the derecognition of an intangible asset is the difference between the net disposal proceeds and the carrying amount and is included in surplus or deficit when the asset is derecognised.

### 1.8 Heritage assets

Heritage assets are assets that have a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held indefinitely for the benefit of present and future generations.

The municipality separately discloses expenditure to repair and maintain heritage assets in the notes to the financial statements (see note 14).

the financial statements (see note 14). The municipality discloses relevant information relating to assets under construction or development, in the notes to

### Recognition

The municipality recognises a heritage asset as an asset if it is probable that future economic benefits or service potential associated with the asset will flow to the municipality, and the cost or fair value of the asset can be measured

Where the municipality holds a heritage asset, but on initial recognition it does not meet the recognition criteria because it cannot be reliably measured, information on such a heritage asset is disclosed in note 14 Heritage assets.

### Initial measurement

Heritage assets are measured at cost.

Where a heritage asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition.

## Subsequent measurement

Subsequent to initial measurement classes of heritage assets are carried at cost less any accumulated impairment

### Impairment

The municipality assesses at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the municipality estimates the recoverable amount or the recoverable service amount of the heritage

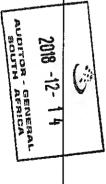
Transfers from heritage assets are only made when the particular asset no longer meets the definition of a heritage

Transfers to heritage assets are only made when the asset meets the definition of a heritage asset

### Derecognition

The municipality derecognises heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of a heritage asset is included in surplus or deficit when the derecognised (unless the Standard of GRAP on leases requires otherwise on a sale and leaseback). item is



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

## 1.9 Financial instruments

A financial instrument can broadly be defined as those contracts that results in a financial asset in one entity and a financial liability or residual interest in another entity. A key distinguishing factor between financial assets and financial liabilities and other assets and liabilities, is that they are settled in cash or by exchanging financial instruments rather than through the provision of goods or services..

### Classification

statement of financial position or in the notes thereto: The municipality has the following types of financial assets (classes and category) as reflected 9 the face of the

### Class

Receivables from exchange transactions
Receivables from non-exchange transactions
Cash and cash equivalents
Other receivables from exchange transactions

### Category

Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at amortised cost

statement of financial position or in the notes thereto: The municipality has the following types of financial liabilities (classes and category) as reflected on the face of the

### Class

Payables from exchange transactions Consumer deposits Other financial liabilities Operating lease fiability

### Category

Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost

### Initial recognition

municipality becomes a party to the contractual provisions of the instrument The municipality recognises a financial asset or a financial liability in its statement of financial position when the

The municipality recognises financial assets using trade date accounting.

# Initial measurement of financial assets and financial liabilities

The municipality measures a financial asset and financial liability initially at its fair value plus, in the case of a financial asset or a liability not subsequently measured at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability

The municipality first assesses whether the substance of a concessionary loan is in fact a loan. On initial recognition, the municipality analyses a concessionary loan into its component parts and accounts for each component separately. The municipality accounts for that part of a concessionary loan that is:

- a social benefit in accordance with the Framework for the Preparation and Presentation of Financial Statements, where it is the issuer of the loan; or
- non-exchange revenue, in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers), where it is the recipient of the loan.

# Subsequent measurement of financial assets and financial liabilities

categories: The municipality measures all financial assets and financial liabilities after initial recognition using the following

Financial instruments at amortised cost.

All financial assets measured at amortised cost, or cost, are subject to an impairment review



Annual Financial Statements for the year ended 30 June 2018

### **Accounting Policies**

# 1.9 Financial instruments (continued)

# Fair value measurement considerations

in the same instrument (i.e. without modification or repackaging) or based on any available observable market data. calibrates the valuation technique and tests it for validity using prices from any observable current market transactions consistent with accepted economic methodologies for pricing financial instruments. technique. The chosen valuation technique makes maximum use of market inputs and relies as little as possible on municipality-specific inputs. It incorporates all factors that market participants would consider in setting a price and is demonstrated to provide reliable estimates of prices obtained in actual market transactions, the municipality uses that valuation technique commonly used by market participants to price instrument that is substantially the same, discounted cash flow analysis exchange motivated by normal operating considerations. Valuation techniques include using recent arm's length market transactions between knowledgeable, willing parties, if available, reference to the current fair value of another The best evidence of fair value is quoted prices in an active market. If the market for a financial instrument is not active, the municipality establishes fair value by using a valuation technique. The objective of using a valuation technique is to establish what the transaction price would have been on the measurement date in an arm's length lysis and option pricing models. If there is a the instrument and that technique has been Periodically, the municipality

Short-term receivables and payables are not discounted where the initial credit period granted consistent with terms used in the public sector, either through established practices or legislation. Q received is

### Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

# Impairment and uncollectibility of financial assets

The municipality assess at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

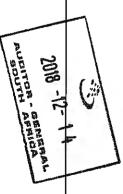
For amounts due to the municipality, significant financial difficulties of the receivable, probability that the receivable will enter bankruptcy and default of payments are all considered indicators of impairment.

# Financial assets measured at amortised cost:

incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced through the use of an allowance account. The amount of the loss is recognised in surplus or deficit. If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been

If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The amount of the reversal is recognised in surplus or deficit.

on an assessment of the past history of fines per category. The calculation in respect of the impairment of fines receivable (receivables from non-exchange transactions) is based



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

### 1.9 Financial instruments (continued)

### Derecognition

### Financial assets

The municipality derecognises financial assets using trade date accounting.

The municipality derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived;
- asset; or the municipality transfers to another party substantially all of the risks and rewards of ownership of the financial
- the municipality, despite having retained some significant risks and rewards of ownership of the financial asset, has transferred control of the asset to another party and the other party has the practical ability to sell the asset in its entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose additional restrictions on the transfer. In this case, the municipality:
- derecognise the asset; and
- recognise separately any rights and obligations created or retained in the transfer.

The carrying amounts of the transferred asset are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. Newly created rights and obligations are measured at their fair values at that date. Any difference between the consideration received and the amounts recognised and derecognised is recognised in surplus or deficit in the period of the transfer.

On derecognition of a financial asset in its entirety, the difference between the carrying amount and the sum of the consideration received is recognised in surplus or deficit.

### Financial liabilities

The municipality removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished — i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

An exchange between an existing borrower and lender of debt instruments with substantially different terms is accounted for as having extinguished the original financial liability and a new financial liability is recognised. Similarly, a substantial modification of the terms of an existing financial liability or a part of it is accounted for as having extinguished the original financial liability and having recognised a new financial liability.

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another municipality by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

### 1.10 Leases

ownership. A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental inci incidental ਰ ≻

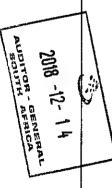
separately When a lease includes both land and buildings elements, the municipality assesses the classification of each element

## Housing rental and instalments

time proportion basis Finance income from the sale of housing by way of instalment sales agreements or finance leases is recognised on a

## Operating leases - lessor

between the amounts recognised as an expense and the contractual payments are recognised as an operating asset or liability. Operating lease revenue is recognised as revenue on a straight-line basis over the lease term. The difference lease



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

## 1.10 Leases (continued)

Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount leased asset and recognised as an expense over the lease term on the same basis as the lease revenue. 으 the

The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line

Income for leases is disclosed under revenue in statement of financial performance

## Operating leases - lessee

asset or liability. Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease

line basis. The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-

Any contingent rent are expensed in the period in which they are incurred

### 1.11 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition.

Subsequently inventories are measured at the lower of cost and net realisable value

Inventories are measured at the lower of cost and current replacement cost where they are held for distribution at no charge or for a nominal charge; or

- consumption in the production process of goods to be distributed at no charge or for a nominal charge

completion and the estimated costs necessary to make the sale, exchange or distribution. Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date

inventories to their present location and condition. The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the

segregated for specific projects is assigned using specific identification of the individual costs. cost of inventories of items that are not ordinarily interchangeable and goods or services produced and

inventories having a similar nature and use to the municipality. The cost of inventories is assigned using the weighted average cost formula. The same cost formula is used for 2

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value expense in the period in which the reversal occurs. or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

### 1.12 Landfill site

Site restoration and dismantling cost - The municipality has an obligation to dismantle, remove and restore items of property, plant and equipment. Such obligations are referred to as 'decommissioning, restoration and similar liabilities'. The cost of an item of property, plant and equipment includes:

- the initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located;
- potential required to settle the obligation, or a change in discount rate; and change in changes in the measurement of an existing decommissioning, restoration and similar liability that result from ge in the estimated timing or amount of the outflow of resources embodying economic benefits or service
- to produce inventories during that period. the obligation the municipality incurs for having used the items during a particular period for purposes other than

- If the related asset is measured using the cost model:

  (a) subject to (b), changes in the liability are added to, or deducted from, the cost of the related asset in the current period;
- ਭ if a decrease in the liability exceeds the carrying amount of the asset, the excess is recognised immediately in
- surplus or deficit; and if the adjustment results in an addition to the cost of an asset, the municipality considers whether this is an indication that the new carrying amount of the asset may not be fully recoverable. If it is such an indication, the asset is tested for impairment by estimating its recoverable amount or recoverable service amount, and any impairment loss is recognised in accordance with the accounting policy on impairment of cash-generating assets

### 1.13 Impairment of cash-generating assets

Cash-generating assets are assets used with the objective of generating a commercial return. Commercial return means that positive cash flows are expected to be significantly higher than the cost of the asset.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

any accumulated depreciation and accumulated impairment losses thereon. Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting

assets or groups of assets A cash-generating unit is the smallest identifiable group of assets used with the objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life

knowledgeable, willing parties, less the costs of disposal Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in

### Useful life is either.

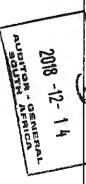
- the period of time over which an asset is expected to be used by the municipality; or the number of production or similar units expected to be obtained from the asset by from the asset by the municipality

cash-generating assets, are as follows: Judgements made by management in applying the criteria to designate assets as cash-generating assets or non-

[Specify judgements made]

### Identification

When the carrying amount of a cash-generating asset exceeds ŝ recoverable amount, it is impertuo



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.13 Impairment of cash-generating assets (continued)

The municipality assesses at each reporting date whether there is any indication that a cash-generating asset may be such indication exists, the municipality estimates the recoverable amount of the asset

Irrespective of whether there is any indication of impairment, the municipality also test a cash-generating intangible asset with an indefinite useful life or a cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

Value in use of a cash-generating asset is the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life.

When estimating the value in use of an asset, the municipality estimates the future cash inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the municipality applies the appropriate discount rate to those future cash flows.

### Discount rate

not been adjusted. The discount rate is a pre-tax rate that reflects current market assessments of the time value of money, represented by the current risk-free rate of interest and the risks specific to the asset for which the future cash flow estimates have

# Recognition and measurement (individual asset)

If the recoverable amount of a cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit

any), on a systematic basis over its remaining useful life. adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual value After the recognition of an impairment loss, the depreciation (amortisation) charge for the cash-generating asset (i) ii

### Cash-generating units

If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset. If it is not possible to estimate the recoverable amount of the individual asset, the municipality determines the recoverable amount of the cash-generating unit to which the asset belongs (the asset's cash-generating unit).

by any asset or cash-generating unit are affected by internal transfer pricing, the municipality use management's best estimate of future price(s) that could be achieved in arm's length transactions in estimating:

the future cash inflows used to determine the asset's or cash-generating unit's value in use; and the future cash outflows used to determine the value in use of any other assets or cash-generating units that are identified as a cash-generating unit, even if some or all of the output is used internally. If the cash inflows generated If an active market exists for the output produced by an asset or group of assets, that asset or group of assets

- affected by the internal transfer pricing.

Cash-generating units are identified consistently from period to period for the same asset or types of assets, unless a change is justified.

The carrying amount of a cash-generating unit is determined on a basis consistent with the way the recoverable amount of the cash-generating unit is determined.

carrying amount of the unit. The impairment is allocated to reduce the carrying amount of the cash-generating assets of the unit on a pro rata basis, based on the carrying amount of each asset in the unit. These reductions in carrying amounts are treated as impairment losses on individual assets An impairment loss is recognised for a cash-generating unit if the recoverable amount of the unit is less than the

In allocating an impairment loss, the entity does not reduce the carrying amount of an asset below the highest of its fair value less costs to sell (if determinable);

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Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.13 Impairment of cash-generating assets (continued) its value in use (if determinable); and

The amount of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other cash-generating assets of the unit.

Where a non-cash-generating asset contributes to a cash-generating unit, a proportion of the carrying amount of that non-cash-generating asset is allocated to the carrying amount of the cash-generating unit prior to estimation of the recoverable amount of the cash-generating unit.

## Reversal of impairment loss

The municipality assess at each reporting date whether there is any indication that an impairment loss recognised in prior periods for a cash-generating asset may no longer exist or may have decreased. If any such indication exists, the entity estimates the recoverable amount of that asset.

recognised for the asset in prior periods The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been An impairment loss recognised in prior periods for a cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable amount. The increase is a reversal of an impairment loss.

A reversal of an impairment loss for a cash-generating asset is recognised immediately in surplus or deficit.

asset is adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less value (if any), on a systematic basis over its remaining useful life. After a reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the cash-generating asset is adiusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual

rata with the carrying amounts of those assets. These increases in carrying amounts are treated as reversals of impairment losses for individual assets. No part of the amount of such a reversal is allocated to a non-cash-generating asset contributing service potential to a cash-generating unit. A reversal of an impairment loss for a cash-generating unit is allocated to the cash-generating assets of the unit pro rata with the carrying amounts of those assets. These increases in carrying amounts are treated as reversals of

 its recoverable amount (if determinable); and In allocating a reversal of an impairment loss for a cash-generating unit, the carrying amount of an asset is not

- the carrying amount that would have been determined (net of amortisation or depreciation) had no impairment loss been recognised for the asset in prior periods.

The amount of the reversal of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other assets of the unit.

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Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

### 1.14 Employee benefits

## Short term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

- Short-term employee benefits include items such as:

  \* wages, salaries and social security contributions;

  \* short-term compensated absences (such as paid annual leave and paid sick leave) where the compensation for short-term compensation for short-term compensation in which the employees render the related employee service;
- period in which the employees render the related service incentive and performance related payments payable within twelve months after the end of the reporting and
- cars and cellphones) for current employees. non-monetary benefits (for example, medical care, and free or subsidised goods or services such as housing

When an employee has rendered service to the municipality during a reporting period, the entity recognise the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

as a liability (accrued expense), after deducting any amount already paid. If the amount already paid exceeds the

- undiscounted amount of the benefits, the municipality recognise that excess as an asset (prepaid expense) to the extent that the prepayment will lead to, for example, a reduction in future payments or a cash refund; and as an expense, unless another Standard requires or permits the inclusion of the benefits in the cost of an asset.

increase their entitlement or, in the case of non-accumulating absences, when the absence occurs. The municipality measure the expected cost of accumulating compensated absences as the additional amount that the entity expects to pay as a result of the unused entitlement that has accumulated at the reporting date. expected cost of compensated absences is recognised as an expense as the employees render services that

The municipality recognise the expected cost of bonus, incentive and performance related payments when the municipality has a present legal or constructive obligation to make such payments as a result of past events and a reliable estimate of the obligation can be made. A present obligation exists when the entity has no realistic alternative but to make the payments

### Accrued leave pay

days owing to employees and is reviewed annually Liabilities for annual leave are recognised as they accrue to employees. Liability is based on the total accrued leave

## Post-employment benefits

completion of employment. Post-employment benefits are employee benefits (other than termination benefits) which are payable after the

employment benefits for one or more employees Post-employment benefit plans are formal or informal arrangements under which a municipality provides post-

### Multi-employer plans

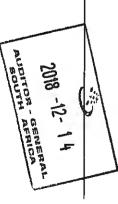
The municipality classifies a multi-employer plan as a defined contribution plan or a defined benefit plan under the terms of the plan (including any constructive obligation that goes beyond the formal terms).

Where a plan is a defined contribution plan, the municipality accounts for it the same way as for any other defined contribution plan

Where a plan is a defined benefit plan, the municipality accounts for its proportionate share of the defined benefit obligation, plan assets and cost associated with the plan in the same way as for any other defined benefit plan.

When sufficient information is not available to use defined benefit accounting for a plan, that is a defined benefit plan the municipality accounts for the plan as if it was a defined contribution plan

Post-employment benefits: Defined contribution plans



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.14 Employee benefits (continued)

Defined contribution plans are post-employment benefit plans under which the municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior

- When an employee has rendered service to the municipality during a reporting period, the municipality recognise the contribution payable to a defined contribution plan in exchange for that service:

  \* as a liability (accrued expense), after deducting any contribution already paid. If the contribution already paid exceeds the contribution due for service before the reporting date, the municipality recognise that excess as an asset (prepaid expense) to the extent that the prepayment will lead to, for example, a reduction in future payments or a cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the contribution in the cost of an

Where contributions to a defined contribution plan do not fall due wholly within twelve months after the end of the reporting period in which the employees render the related service, they are discounted. The rate used to discount reflects the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the obligation.

# Post-employment benefits: Defined benefit plans

Defined benefit plans are post-employment benefit plans other than defined contribution plans

Actuarial gains and losses comprise experience adjustments (the effects of differences between the previous actuarial assumptions and what has actually occurred) and the effects of changes in actuarial assumptions. In measuring its defined benefit liability the municipality recognises actuarial gains and losses in surplus or deficit in the reporting period in which they occur.

service in the current period Current service cost is the increase in the present value of the defined benefit obligation resulting from employee

Interest cost is the increase during a period in the present value of a defined benefit obligation which arises because the benefits are one period closer to settlement.

periods, resulting in the current period from the introduction of, or changes to, post-employment benefits or other long-term employee benefits. Past service cost may be either positive (when benefits are introduced or changed so that the present value of the defined benefit obligation increases) or negative (when existing benefits are changed so that the present value of the defined benefit obligation decreases). In measuring its defined benefit liability the municipality recognise past service cost as an expense in the reporting period in which the plan is amended Past service cost is the change in the present value of the defined benefit obligation for employee service in prior

Plan assets comprise assets held by a long-term employee benefit fund and qualifying insurance policies

future The present value of a defined benefit obligation is the present value, without deducting any plan assets, of expected payments required to settle the obligation resulting from employee service in the current and prior periods.

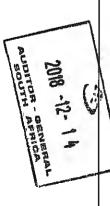
and unrealised gains or losses on the plan assets, less any costs of administering the plan (other than those included in the actuarial assumptions used to measure the defined benefit obligation) and less any tax payable by the plan The return on plan assets is interest, dividends and other revenue derived from the plan assets, together with realised

The

- amount recognised as a defined benefit liability is the net total of the following amounts: the present value of the defined benefit obligation at the reporting date; minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly;
- plus any liability that may arise as a result of a minimum funding requirement

resulting asset at the lower of The amount determined as a defined benefit liability may be negative (an asset). The municipality measure the

the amount determined above; and



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.14 Employee benefits (continued)

the present value of any economic benefits available in the form of refunds from the plan or reductions in future contributions to the plan. The present value of these economic benefits is determined using a discount rate which reflects the time value of money.

Any adjustments arising from the limit above is recognised in surplus or deficit

The municipality determine the present value of defined benefit obligations and the fair value of any plan assets with sufficient regularity such that the amounts recognised in the annual financial statements do not differ materially from the amounts that would be determined at the reporting date.

another Standard requires or permits their inclusion in the cost of an asset: The municipality recognises the net total of the following amounts in surplus or deficit, except to the extent that

- current service cost;
- Interest cost
- the expected return on any plan assets and on any reimbursement rights;
- actuarial gains and losses
- past service cost;
- the effect of any curtailments or settlements; and
- the effect of applying the limit on a defined benefit asset (negative defined benefit liability)

separately to build up the final obligation. obligations and the related current service cost and, where applicable, past service cost. The Projected Unit Credit Method (sometimes known as the accrued benefit method pro-rated on service or as the benefit/years of service method) sees each period of service as giving rise to an additional unit of benefit entitlement and measures each unit The municipality uses the Projected Unit Credit Method to determine the present value of its defined benefit

formula. However, if an employee's service in later years will lead to a materially higher level of benefit than in earlier years, the municipality attributes benefit on a straight-line basis from: In determining the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost, the municipality shall attribute benefit to periods of service under the plan's benefit

- the date when service by the employee first leads to benefits under the plan (whether or not the benefits are
- conditional on further service); until the date will lead to no material amount of further benefits under the plan,

changes in market prices and interest rates) up to the reporting date. of the valuation are updated Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan. The results for any material transactions and other material changes in circumstances (including

The municipality recognises gains or losses on the curtailment or settlement of a defined benefit plan curtailment or settlement occurs. The gain or loss on a curtailment or settlement comprises:

any resulting change in the present value of the defined benefit obligation; and
any resulting change in the fair value of the plan assets. when the

current market prices) related plan assets, Before determining the effect of a curtailment or settlement, the municipality re-measures the obligation (and the if any) using current actuarial assumptions (including current market interest rates and other

a defined benefit plan is presented as the net of the amount recognised for a reimbursement benefit obligation, the right to reimbursement is recognised as a separate asset. The asset is measured at fair value. In all other respects, the asset is treated in the same way as plan assets. In surplus or deficit, the expense relating to When it is virtually certain that another party will reimburse some or all of the expenditure required to settle a defined

The municipality offsets an asset relating to one plan against a liability relating to another plan when the municipality has a legally enforceable right to use a surplus in one plan to settle obligations under the other plan and intends either to settle the obligations on a net basis, or to realise the surplus in one plan and settle its obligation under the other plan simultaneously.



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.14 Employee benefits (continued)

### Actuarial assumptions

Actuarial assumptions are unbiased and mutually compatible

Financial assumptions are based on market expectations, at the reporting date, for the period over which the obligations are to be settled.

the currency and estimated term of the post-employment benefit obligations. The rate used to discount post-employment benefit obligations (both funded and unfunded) reflect the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with

Post-employment benefit obligations are measured on a basis that reflects

- estimated future salary increases;
- the benefits set out in the terms of the plan (or resulting from any constructive obligation that goes beyond those terms) at the reporting date; and
- estimated future changes in the level of any state benefits that affect the benefits payable under a defined benefit plan, if, and only if, either:
- those changes were enacted before the reporting date; or past history, or other reliable evidence, indicates that those state benefits will change in some predictable manner, for example, in line with future changes in general price levels or general salary levels.

from both inflation and specific changes in medical costs. Assumptions about medical costs take account of estimated future changes in the cost of medical services, resulting

## Other long term employee benefits

some retirees The municipality provides post-retirement health care benefits, housing subsidies and gratuities upon retirement to

The entitlement to post-retirement health care benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations. The municipality also provides a gratuity and housing subsidy on retirement to certain employees. An annual charge to income is made to cover both these liabilities.

The amount recognised as a liability for other long-term employee benefits is the net total of the following amounts:
• the present value of the defined benefit obligation at the reporting date;

- minus the fair value at the reporting date of plan assets (if any) out of which the obligations are ಠ be settled

The municipality shall recognise the net total of the following amounts as expense or revenue, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- current service cost;
- the expected return on any plan assets and on any reimbursement right recognised as an asset; actuarial gains and losses, which shall all be recognised immediately;
- past service cost; and
- effect of any curtailments or settlements



Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.14 Employee benefits (continued)

### Termination benefits

committed to either: The municipality recognises termination benefits as a liability and an expense when the entity is demonstrably

- terminate the employment of an employee or group of employees before the normal retirement date; or provide termination benefits as a result of an offer made in order to encourage voluntary redundancy.

The municipality is demonstrably committed to a termination when the entity has a detailed formal plan termination and is without realistic possibility of withdrawal. The detailed plan includes [as a minimum]:

the location, function, and approximate number of employees whose services are to be terminated; the termination benefits for each job classification or function; and for the

- the time at which the plan will be implemented.

changes to the plan are not likely. Implementation begins as soon as possible and the period of time to complete implementation is such that material

Where termination benefits fall due more than twelve months after the reporting date, they are discounted using an appropriate discount rate. The rate used to discount the benefit reflects the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the benefit.

based on the number of employees expected to accept the offer. In the case of an offer made to encourage voluntary redundancy, the measurement of termination benefits shall be

Annual Financial Statements for the year ended 30 June 2018

### Accounting Policies

# 1.15 Provisions and Contingencies

Provisions are recognised when:

- the municipality has a present obligation as a result of a past event;
- the obligation; and it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle
- a reliable estimate can be made of the obligation

at the reporting date. The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, reimbursement is recognised when, and only when, it is virtually certain that reimbursement will be received if municipality settles the obligation. The reimbursement is treated as a separate asset. The amount recognised for reimbursement does not exceed the amount of the provision. the the the

settle the obligation. it is no longer probable that an outflow of resources embodying economic benefits or service potential will Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if be required, to

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time increase is recognised as an interest expense.

A provision is used only for expenditures for which the provision was originally recognised

Provisions are not recognised for future operating deficits

recognised and measured as a provision. municipality has a contract that is onerous, the present obligation (net of recoveries) under the contract is

# Provision for the rehabilitation of landfill sites

cash flows to rehabilitate damaged land at year end. At year end a provision is raised for the rehabilitation of landfill sites. The provision is the net present value of the future

- As the related asset is measured using the cost model:

  changes in the liability is added to, or deducted from, the cost of the related asset in the current period;
  the amount deducted from the cost of the asset does not exceed it carrying amount. If a decrease in the liability exceeds the carrying amount of the asset, the excess is recognised immediately in surplus or deficit;
  if the adjustments results in an addition to the cost of an asset, the municipality considers whether this is an
- municipality tests the asset for the impairment by estimating its recoverable amount or recoverable service amount, and accounts for any impairment loss, in accordance with the accounting policy on impairment of assets as if the adjustments results in an addition to the cost of an asset, the municipality considers whether this is indication that the new carrying amount of the asset may be fully recoverable. If there is such an indication, the cost of an indication, the cost of the cost o generating assets described in the accounting policy on impairment of cash-generating assets and/ or impairment of non-cash

The adjusted depreciable amount of the asset is depreciated over its useful life. Therefore, once the related asset has reached the end of its useful life, all subsequent changes in the liability is recognised in surplus or deficit as they occur.t

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Annual Financial Statements for the year ended 30 June 2018

# Provisions and contigencies (continued)

# Provision for constructive obligations

- A constructive obligation to restructure arises only when the municipality:

  has a detailed formal plan for the restructuring, identifying at least:
  the activity/operating unit or part of a activity/operating unit concerned;
- the principal locations affected;
- terminated location, function, and approximate number of employees who <u>≨</u>. Ö compensated ģ services being
- the expenditures that will be undertaken; and
- when the plan will be implemented; and
- nas plan or raised a valid expectation in those affected that it will carry out the restructuring announcing its main features to those affected by it. ā starting ᅙ implement that

A restructuring provision includes only the direct expenditures arising from the restructuring, which are 26

- necessarily entailed by the restructuring; and
- not associated with the ongoing activities of the municipality

obligation arises as a consequence of the sale or transfer of an operation until the municipality is committed to the e or transfer, that is, there is a binding arrangement.

subsequently measured at the higher of:
the amount that would be recognised as a provision; and After their initial recognition contingent liabilities recognised in entity combinations that are recognised separately are

- the amount initially recognised less cumulative amortisation

### Contingencies

A contingent asset is a possible asset that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the municipality.

### $\triangleright$ contingent liability is a:

- possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the municipality; present obligation that arises from past events but is not recognised because: it is not probable than an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; the amount of obligation cannot be measured with sufficient reliability.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 52

## Grant-in-aid contributions

Provision is made for any constructive obligations of the municipality. A constructive obligation arises through an established pattern of past practice, published policies or a sufficiently specific current standard, whereby the municipality has indicated to other parties that it will accept certain responsibilities and as a result, the municipality has created a valid expectation on the part of those other parties that it will discharge those responsibilities.

making these transfers, the municipality does not:
receive any goods or services directly in return, as would be expected in a purchase or sale transaction;
expect to be repaid in future; or The municipality transfers money to individuals, organisations and other sectors of government from time to time. When

- expect a financial return, as would be expected from an investment

# 1.16 Revenue from exchange transactions

An exchange transaction is one in which the directly gives approximately equal value municipality receives assets or services, (primarily in the form of goods, services or has liabilities extinguished, or use of assets) to the other

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates



Annual Financial Statements for the year ended 30 June 2018

#### Accounting Policies

## 1.16 Revenue from exchange transactions (continued)

#### Service charges

recognised as revenue when invoiced, except at year-end when estimates of consumption up to year-end are recorded as revenue without being invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing Service charges relating to electricity and water are based on consumption. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption, based on the consumption history, are made monthly when meter readings have not been performed. The provisional estimates of consumption are made based on the average monthly consumption of consumers. in respect of estimates of consumption between the last reading date and the reporting date, an accrual is

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage, and are levied monthly based on the number of refuse containers on each property, regardless of whether or not all containers are emptied during the month.

property using the tariffs approved from Council and are levied monthly Service charges from sewerage and sanitation are based on the number of sewerage connections on each developed

#### Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

\* the amount of revenue can be measured reliably;

- it is probable that the economic benefits or service potential associated with the transaction will flow to the
- the stage of completion of the transaction at the reporting date can be measured reliably; and the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable

of completion is determined by surveys of work performed Service revenue is recognised by reference to the stage of completion of the transaction at the reporting date. Stage

#### Pre-paid electricity

- Revenue from the sale of electricity prepaid units is recognised when all the following conditions have been satisfied:

  The municipality has transferred to the buyer the significant risks and rewards of ownership of the goods.

  The municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold.
- The amount of revenue can be measured reliably
- probable that the economic benefits or service potential associated with the transaction will flow to the
- The costs incurred or to be incurred in respect of the transaction can be measure reliably

#### Interest earned

that takes into account the effective yield on the investment. Interest earned on investments is recognised in the statement of financial performance on the time proportionate basis

Dividends are recognised on the date that the municipality becomes entitled to receive the dividend with the substance of the relevant agreement, where applicable. 3 accordance

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service rendered by applying the relevant approved tariff. This includes the issuing of licences and permits. This includes the Issuing of licences and permits

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Annual Financial Statements for the year ended 30 June 2018

#### Accounting Policies

## 1.16 Revenue from exchange transactions (continued)

#### Sale of goods

Revenue

- nue from the sale of goods is recognised when all the following conditions have been satisfied:
  The municipality has transferred to the buyer the significant risks and rewards of ownership of the goods.
  The municipality retains neither continuing managerial involvement to the degree usually associated with
- ownership nor effective control over the goods sold. The amount of revenue can be measured reliably.
- the municipality It is probable that the economic benefits or service potential associated with the transaction will flow to
- The costs incurred or to be incurred in respect of the transaction can be measured reliably

#### Income from agency services

Income for agency services is recognised on a monthly basis once the income collected on behalf of agents has been quantified. The income recognised is in terms of the agency agreement.

### 1.17 Revenue from non-exchange transactions

municipality, which represents an increase in net assets, other than increases relating to contributions from owners. Revenue comprises gross inflows of economic benefits or service potential received and receivable by the

embodied in the asset is required to be consumed by the recipient as specified or future economic benefits or potential must be returned to the transferor. Conditions on transferred assets are stipulations that specify that the future economic benefits or service potential service

exchange, or gives value to another municipality without directly receiving approximately equal value in exchange. Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, municipality either receives value from another municipality without directly giving approximately equal value equal value Ħe

not deployed as specified Restrictions on transferred assets are stipulations that limit or direct the purposes for which a transferred asset may be used, but do not specify that future economic benefits or service potential is required to be returned to the transferor if

a transferred asset by entities external to the reporting municipality Stipulations on transferred assets are terms in laws or regulation, or a binding arrangement, imposed upon the use of

taxation The taxable event is the event that the government, legislature or other authority has determined will be subject to

for breaches of the law or regulations, established Taxes are economic benefits or service potential compulsorily paid or payable to entities, in accordance with laws and or regulations, established to provide revenue to government. Taxes do not include fines or other penalties imposed

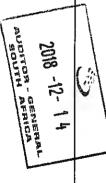
Transfers are inflows of future economic benefits or service potential from non-exchange transactions, other than

#### Recognition

An inflow of resources from a non-exchange transaction recognised as an asset is recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow.

non-exchange transaction recognised as an asset, it r recognises an amount of revenue equal to that reduction. As the municipality satisfies a present obligation recognised as a liability in respect of an inflow of resources from a non-exchange transaction recognised as an asset, it reduces the carrying amount of the liability recognised and

municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met a liability is recognised. Government grants that are receivable as compensation for expenses or losses already incurred or for the purpose of giving immediate financial support to the municipality with no future related costs are recognised in the statement of financial performance in the period in which they become receivable. Revenue received from conditional grants, donations and funding are recognised as revenue to the extent that the



Annual Financial Statements for the year ended 30 June 2018

#### Accounting Policies

## 1.17 Revenue from non-exchange transactions (continued)

#### Measurement

Revenue from a non-exchange transaction is measured at the amount of the increase in net assets recognised by the municipality

When, as a result of a non-exchange transaction, the municipality recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability is recognised as revenue.

#### Property rates

criteria are met. The municipality recognises an asset in respect of taxes when the taxable event occurs and the asset recognition

Resources arising from taxes satisfy the definition of an asset when the municipality controls the resources as a result of a past event (the taxable event) and expects to receive future economic benefits or service potential from those

Resources arising from taxes satisfy the criteria for recognition as an asset when it is probable that the inflow resources will occur and their fair value can be reliably measured. 으

The municipality analyses the taxation laws to determine what the taxable events are for the various taxes levied

The taxable event for property tax is the passing of the date on which the tax is levied, or the period for which the tax is levied, if the tax is levied on a periodic basis.

Taxation revenue is determined at a gross amount. It is not reduced for expenses paid through the tax system

#### Transfers

asset and satisfy the criteria for recognition as an asset. The municipality recognises an asset in respect of transfers when the transferred resources meet the definition of an

Transferred assets are measured at their fair value as at the date of acquisition

### Debt forgiveness and assumption of liabilities

The municipality recognises revenue in respect of debt forgiveness when the definition of a liability or satisfies the criteria for recognition as a liability, provided satisfy the definition of a contribution from owners. giveness when the former debt no longer meets a liability, provided that the debt forgiveness does 를 하

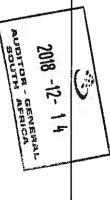
Revenue arising from debt forgiveness is measured at the carrying amount of debt forgiven

#### Fines

recognition as an asset. Fines are recognised as revenue when the receivable meets the definition of an asset and satisfies the criteria for

The municipality makes use of estimates to determine the amount of revenue that it is settlement discounts or reductions in the amount payable are offered, the municipality assessing the likelihood of these discounts or reductions being taken up by receivables. entitled to collect. Where

Where the municipality collects fines in the capacity of an agent, the fine will not be municipality. revenue of the collecting



Annual Financial Statements for the year ended 30 June 2018

#### Accounting Policies

## 1.17 Revenue from non-exchange transactions (continued)

### Gifts and donations, including goods in-kind

Gifts and donations, including goods in kind, are recognised as assets and revenue when it is probable that the future economic benefits or service potential will flow to the municipality and the fair value of the assets can be measured

#### Services in-kind

Services in-kind that are significant to the municipality's operations and/or service delivery objectives are recognised as assets and the related revenue when it is probable that the future economic benefits or service potential will flow to the municipality and the fair value of the assets can be measured reliably.

the reporting period Where services in-kind are not significant to the municipality's operations and/or service delivery objectives and/or do not satisfy the criteria for recognition, the municipality discloses the nature and type of services in-kind received during

#### Collection charges and penalties

- Collection charges and penalty interest is recognised when:
   it is probable that the economic benefits or service municipality; and service potential associated with the transactions will flow to <del>t</del>e

the amount of revenue can be measured reliably; and to the extent that there has been compliance with the relevant legal requirements (if applicable).

#### 1.18 Value Added Tax

The municipality accounts for Value Added Tax on the cash (receipt) basis

#### 1.19 Cash and cash equivalents

Cash includes cash on hand and cash with banks. Cash equivalents are short-term highly liquid investments that are held with registered banking institutions with a maturity period of between three and twelve months and are subject to an insignificant risk of change in value. Cash and cash equivalents are carried in the balance sheet at amortised cost.

For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand and cash with bank,

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdrafts are expensed as

#### 1.20 Statutory receivables

#### Identification

Statutory receivables are receivables that arise from legislation, supporting regulations, or similar means, and require settlement by another entity in cash or another financial asset.

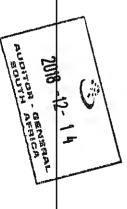
The cost method is the method used to account for statutory receivables that requires such receivables to be measured at their transaction amount, plus any accrued interest or other charges (where applicable) and, less any accumulated impairment losses and any amounts derecognised.

Nominal interest rate is the interest rate and/or basis specified in legislation, supporting regulations or similar means.

The transaction amount (for purposes of the Standard of GRAP on Statutory Receivables) means the amount specified in, or calculated, levied or charged in accordance with, legislation, supporting regulations, or similar means.

The municipality will recognise statutory receivables as follows:

if the transaction is an exchange transaction using GRAP 9



Annual Financial Statements for the year ended 30 June 2018

#### Accounting Policies

### 1.20 Statutory receivables (continued)

if the transaction is a non exchange transaction using GRAP 23

if the transaction is not within the scope of the Standards of GRAP listed in (a) or (b) or another Standard of GRAP, the receivable is recognised when the definition of an asset is met and, when it is probable that the future economic benefits or service potential associated with the asset will flow to the entity and the transaction amount can be measured reliably.

#### Derecognition

- ŵ The municipality derecognises a statutory receivable, or a part thereof, when:
  the rights to the cash flows from the receivable are settled, expire or are waived;
  the municipality transfers to another party substantially all of the risks an receivable; or the risks and rewards of ownership of the
- the municipality, despite having retained some significant risks and rewards of ownership of the receivable, has transferred control of the receivable to another party and the other party has the practical ability to sell the receivable in its entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose additional restrictions on the transfer. In this case, the municipality:
- derecognises the receivable; and
- recognises separately any rights and obligations created or retained in the transfer.

The carrying amounts of any statutory receivables transferred are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. The municipality considers whether any newly created rights and obligations are within the scope of the Standard of GRAP on Financial Instruments or another Standard of GRAP. Any difference between the consideration received and the amounts derecognised and, those amounts recognised, are recognised in surplus or deficit in the period of the transfer

#### 1.21 Borrowing costs

Borrowing costs are interest and other expenses incurred by an entity in connection with the borrowing of funds

Borrowing costs are recognised as an expense in the period in which they are incurred

#### 1.22 Comparative figures

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year. Refer to note and 60 for detail.

#### 1.23 Unauthorised expenditure

Unauthorised expenditure means:

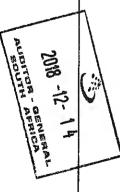
- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose with the purpose of the main division. of a vote or, in the case of a main division, not in accordance

All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial

### 1.24 Fruitless and wasteful expenditure

care been exercised Fruitless and wasteful expenditure is expenditure that was made in vain and would have been avoided had reasonable

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial



Annual Financial Statements for the year ended 30 June 2018

#### **Accounting Policies**

#### 1.25 irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised

All expenditure relating to irregular expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

### 1.26 Impairment of non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets

#### Identification

When the carrying amount of a non-cash-generating asset exceeds its recoverable service amount, it is impaired

The municipality assesses at each reporting date whether there is any indication that a non-cash-generating asset may be impaired. If any such indication exists, the municipality estimates the recoverable service amount of the asset.

interesting the every year. If an intangible asset was initially recognised during the current reporting period, intangible asset was tested for impairment before the end of the current reporting period. asset with an indefinite useful life or a non-cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable service amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that Irrespective of whether there is any indication of impairment, the entity also test a non-cash-generating intangible

#### Value in use

Value in use of non-cash-generating assets is the present value of the non-cash-generating assets remaining service

approach: The present value of the remaining service potential of a non-cash-generating assets is determined using the following

### Depreciated replacement cost approach

replacement cost of the asset. The replacement cost of an asset is the cost to replace the asset's gross service potential. This cost is depreciated to reflect the asset in its used condition. An asset may be replaced either through reproduction (replication) of the existing asset or through replacement of its gross service potential. The depreciated replacement cost is measured as the current reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated on the basis of such cost, to reflect the already consumed or expired service potential of the asset, The present value of the remaining service potential of a non-cash-generating asset is determined as the depreciated

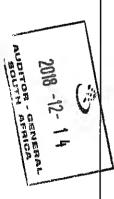
services the asset provides. Overcapacity assets are assets that have a greater capacity than is necessary to meet the demand for goods or services the asset provides. The determination of the replacement cost or reproduction cost of an asset on an optimised basis thus reflects the service potential required of the asset. the municipality would not replace or reproduce the asset with a like asset if the asset to be replaced or reproduced is an overdesigned or overcapacity asset. Overdesigned assets contain features which are unnecessary for the goods or The replacement cost and reproduction cost of an asset is determined on an "optimised" basis. The rationale is that

#### Recognition and measurement

If the recoverable service amount of a non-cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit

After the recognition of an impairment loss, the depreciation (amortisation) charge for the non-cash-generating asset is adjusted in future periods to allocate the non-cash-generating asset's revised carrying amount, less its residual (if any), on a systematic basis over its remaining useful life.



Annual Financial Statements for the year ended 30 June 2018

#### **Accounting Policies**

## 1.26 Impairment of non-cash-generating assets (continued)

#### Reversal of an impairment loss

The municipality assess at each reporting date whether there is any indication that an impairment loss recognised in prior periods for a non-cash-generating asset may no longer exist or may have decreased. If any such indication exists, the municipality estimates the recoverable service amount of that asset.

reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods. An impairment loss recognised in prior periods for a non-cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable service amount since the last impairment loss was in the estimates used to determine the asset's recoverable service amount. The increase is a

A reversal of an impairment loss for a non-cash-generating asset is recognised immediately in surplus or deficit.

generating asset is adjusted in future periods to allocate the non-cash-generating asset's revised carrying amount, its residual value (if any), on a systematic basis over its remaining useful life. reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the non-cash-

### 1.27 Share capital / contributed capital

of its liabilities equity instrument is any contract that evidences a residual interest in the assets of an municipality after deducting

#### 1.28 Related parties

A related party is a person or an entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control.

Control is the power to govern the financial and operating policies of an entity so as to obtain benefits from its activities.

party, regardless of whether a price is charged. Related party transaction is a transfer of resources, services or obligations between the reporting entity and a related

control over those policies. Significant influence is the power to participate in the financial and operating policy decisions of an entity, but is not

Key management as well as their close family members, and/or entities are related parties if one party has the ability, directly or indirectly, to control or jointly control the other party or exercise significant influence over the other party in making financial and/or operating decisions. Key management personnel is defined as the Municipal Manager, Chief Financial Officer and all other managers reporting directly to the Municipal Manager or as designated by Municipal Manager

Management are those persons responsible for planning, directing and controlling the activities of the municipality including those charged with the governance of the municipality in accordance with legislation, in instances where they are required to perform such functions. they

Close members of the family of a person are considered to be those family members who may be expected to influence, or be influenced by, that management in their dealings with the municipality.

## 1.29 Changes in accounting policies, estimates and errors

Changes in accounting policies that are affected by management have been applied retrospectively in accordance with GRAP 3 requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the change in policy. In such cases the municipality shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable

changes in estimates are disclosed in the notes to the annual financial statements where applicable Changes in accounting estimates are applied prospectively in accordance with GRAP 3 requirements. Details 9



Annual Financial Statements for the year ended 30 June 2018

#### Accounting Policies

## 1.29 Changes in accounting policies, estimates and errors (continued)

Correction of errors is applied retrospectively in the period in which the error has occurred in accordance with GRAP 3 requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the error. In such cases the municipality shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable.

#### 1.30 Commitments

result in the outflow of cash. Items are classified as commitments where the municipality commits itself to future transactions that will normally

Disclosures are required in respect of unrecognised contractual commitments

Commitments are not recognised in the statement of financial position as a liability, but are included in the disclosure notes in the following cases:

approved and contracted commitments;

- where the expenditure has been approved and the contract has been awarded at the reporting date; and where disclosure is required by a specific standard of GRAP.

#### 1.31 Budget information

The approved budget is prepared performance outcome objectives. on the accrual basis and presented õ economic classification linked ಠ

The approved budget covers the fiscal period from 2017/07/01 to 2018/06/30

budgeted amounts for the reporting period have been included in the statement of comparison of budget and actual The annual financial statements and the budget are on the same basis of accounting therefore a comparison with the

#### 1.32 Events after reporting date

Events after reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue. Two types of events can be identified:

- and those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date);
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting

The reporting date once the event occurred municipality will adjust the amount recognised in the financial statements to reflect adjusting events after the

economic decisions of users taken on the basis of the financial statements The municipality will disclose the nature of the event and an estimate of its financial effect or a statement that such estimate cannot be made in respect of all material non-adjusting events, where non-disclosure could influence the

#### 1.33 Additional Note

The annual financial statements have been prepared on the basis that the municipality is a going concern and will continue in operation for the foreseeable future.



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

Figures in Rand 2018 2017

#### Ņ New standards and interpretations

#### 2.1 Standards and interpretations effective and adopted in the current year

In the current year, the municipality has adopted the following standards and interpretations that are effective for the that are relevant to its operations:

#### 2.2 Standards and Interpretations early adopted

municipality has chosen to early adopt the following standards and interpretations:

### 12 (as amended 2016): Inventories

Amendments to the Standard of GRAP on Inventories resulted from inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IPSAS 12 on Inventories (IPSAS 12) as a result of the IPSASB's Improvements to IPSASs 2015 issued in March 2016.

The most significant changes to the Standard are:

- General improvements: To clarify the treatment of transaction costs and other costs incurred on assets acquired in non-exchange transactions to be in line with the principle in GRAP 23 (paragraph .12) IPSASB amendments: To align terminology in GRAP 12 with that in IPSAS 12. The term "ammunition" in IPSAS 12 was replaced with the term "military inventories" and provides a description of what it comprises in accordance with Government Finance Statistics terminology

The effective date of the amendment is for years beginning on or after 01 April 2018

The municipality has early adopted the amendment for the first time in the 2018 annual financial statements

The impact of the amendment is not material.

### GRAP 16 (as amended 2016): Investment Property

Amendments to the Standard of GRAP on Investment Property resulted from editorial changes to the original text and inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IAS 40 on Investment Property (IAS 40) as a result of the IASB's amendments on Annual Improvements to IFRSs 2011 – 2013 Cycle issued in December

The most significant changes to the Standard are:

- combination of monetary and non-monetary assets. General improvements: To clarify the treatment of transaction costs and other costs incurred on assets acquired in non-exchange transactions to be in line with the principle in GRAP 23 (paragraph .12); and To clarify the measurement principle when assets may be acquired in exchange for a non-monetary asset or assets, or a
- Between Entities Not Under Common Control and Investment Property when classifying investment property or IASB amendments: To clarify the interrelationship between the Standards of GRAP on Transfer of Functions owner-occupied property.

The effective date of the amendment is for years beginning on or after 01 April 2018

The municipality has early adopted the amendment for the first time in the 2018 annual financial statements

impact of the amendment is not material.

## 17 (as amended 2016): Property, Plant and Equipment

Amendments to the Standard of GRAP on Property, Plant and Equipment resulted from editorial changes to the original text and inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IPSAS 17 Property, Plant and Equipment (IPSAS 17) as a result of the IPSASB's Improvements to IPSASs 2014 issued in January 2015 and Improvements to IPSASs 2015 issued in March 2016. 17 on

Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

## New standards and interpretations (continued)

The most significant changes to the Standard are:

- combination of monetary and non-monetary assets. measurement General improvements: To clarify the treatment of transaction costs and other costs incurred on assets acquired in non-exchange transactions to be in line with the principle in GRAP 23 (paragraph .12); and To clarify the principle when assets may be acquired in exchange for a non-monetary asset or assets, or a
- depreciation when an item of property, plant, and equipment is revalued; To clarify acceptable methods of depreciating assets; To align terminology in GRAP 17 with that in IPSAS 17. The term "specialist military equipment" in IPSAS 17 was replaced with the term "weapon systems" and provides a description of what it comprises in accordance with Government Finance Statistics terminology; and To define a bearer plant and include bearer plants within the scope of GRAP 17, while the produce growing on bearer plants will remain within the scope of GRAP 27. IPSASB amendments: To clarify the revaluation methodology of the carrying amount and accumulated

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality has early adopted the amendment for the first time in the 2018 annual financial statements.

The impact of the amendment is not material.

## GRAP 21 (as amended 2016); Impairment of non-cash-generating assets

Revalued Assets issued in March 2016. Amendments to the Standard of GRAP on Impairment of Non-cash Generating Assets resulted from changes made to IPSAS 21 on Impairment of Non-Cash-Generating Assets (IPSAS 21) as a result of the IPSASB's Impairment of

The most significant changes to the Standard are:

recent decision on the impairment of revalued assets. IPSASB amendments: To update the Basis of conclusions and Comparison with IPSASs to reflect the IPSASB's

The effective date of the amendment is for years beginning on or after 01 April 2018

The municipality has early adopted the amendment for the first time in the 2018 annual financial statements.

The impact of the amendment is not material.

## GRAP 26 (as amended 2016): Impairment of cash-generating assets

Amendments Changes to the Standard of GRAP on Impairment of Cash Generating Assets resulted from changes made to IPSAS 26 on Impairment of Cash-Generating Assets (IPSAS 26) as a result of the IPSASB's Impairment of Revalued Assets issued in March 2016.

The most significant changes to the Standard are:

recent decision on the impairment of revalued assets. IPSASB amendments: To update the Basis of conclusions and Comparison with IPSASs to reflect the IPSASB's

The effective date of the amendment is for years beginning on or after 01 April 2018

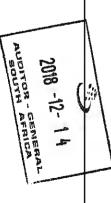
The municipality has early adopted the amendment for the first time in the 2018 annual financial statements.

The impact of the amendment is not material.

### GRAP 27 (as amended 2016): Agriculture

Amendments to the Standard of GRAP on Agriculture resulted from changes made to IPSAS 27 on Agriculture (IPSAS 27) as a result of the IPSASB's Improvements to IPSASs 2015 issued in March 2016.

The most significant changes to the Standard are:



Annual Financial Statements for the year ended 30 June 2018

### to the Annual Financial Statements

#### New standards and interpretations (continued)

IPSASB amendments: To define a bearer plant and include bearer plants within the scope of GRAP 17, while the produce growing on bearer plants will remain within the scope of GRAP 27. In addition to the changes made by the IPSASB, a consequential amendment has been made to GRAP 103 on Heritage Assets. The IPSASB currently does not have a pronouncement on this topic.

The effective date of the amendment is for years beginning on or after 01 April 2018

The municipality has early adopted the amendment for the first time in the 2018 annual financial statements.

The impact of the amendment is set out in note Changes in Accounting Policy

### GRAP 31 (as amended 2016): Intangible Assets

Amendments to the Standard of GRAP on Intangible Assets resulted from inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IPSAS 31 on Intangible Assets (IPSAS 31) as a result of the IPSASB's Improvements to IPSASs 2014 issued in January 2015.

- The most significant changes to the Standard are:

  General improvements: To add the treatment of transaction costs and other costs incurred on assets acquired non-exchange transactions to be in line with the principle in GRAP 23 (paragraph .12); and To clarify the measurement principle when assets may be acquired in exchange for a non-monetary asset or assets, or a combination of monetary and non-monetary assets
- depreciation when an item of intangible assets is revalued; and To clarify acceptable methods of depreciating IPSASB amendments: To clarify the revaluation methodology of the carrying amount and accumulated

The effective date of the amendment is for years beginning on or after 01 April 2018.

The municipality has early adopted the amendment for the first time in the 2018 annual financial statements.

The impact of the amendment is set out in note Changes in Accounting Policy

### GRAP 103 (as amended 2016): Heritage Assets

Amendments to the Standard of GRAP on Heritage Assets resulted from inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from editorial changes to the original text.

The most significant changes to the Standard are:

General improvements: To clarify the treatment of transaction costs and other costs incurred on assets acquired in non-exchange transactions to be in line with the principle in GRAP 23 (paragraph .12); and To clarify the measurement principle when assets may be acquired in exchange for a non-monetary asset or assets, or a combination of monetary and non-monetary assets

The effective date of the amendment is for years beginning on or after 01 April 2018

municipality has early adopted the amendment for the first time in the 2018 annual financial statements

The impact of the amendment is set out in note Changes in Accounting Policy

#### 23 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are the municipality's accounting periods beginning on 9 after 01 July 2018 or later periods:

### **GRAP 34: Separate Financial Statements**

entities, joint ventures and associates when an entity prepares separate financial statements objective of this Standard is to prescribe the accounting and disclosure requirements for investments in controlled



Annual Financial Statements for the year ended 30 June 2018

#### Notes to the Annual Financial Statements

## standards and interpretations (continued)

It furthermore covers Definitions, Preparation of separate financial statements, Disclosure, Effective date. Transitional provisions and

The effective date of the standard is not yet set by the Minister of Finance

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

It is unlikely that the standard will have a material impact on the municipality's annual financial statements

### **GRAP 35: Consolidated Financial Statements**

statements when an entity controls one or more other entities The objective of this Standard is to establish principles for the presentation and preparation of consolidated financial

- To meet this objective, the Standard:
   requires an entity (the controlling entity) that controls one or more other entities (controlled entities) to present consolidated financial statements;
- defines the principle of control, and establishes control as the basis for consolidation
- must consolidate that entity sets out how to apply the principle of control to identify whether an entity controls another entity and therefore
- sets out the accounting requirements for the preparation of consolidated financial statements; and
- defines an investment entity and sets out an exception to consolidating particular controlled entities of an

It furthermore covers Definitions, Control, Accounting requirements, Investment entities: Fair value requirement, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

It is unlikely that the standard will have a material impact on the municipality's annual financial statements

#### **GRAP 37: Joint Arrangements**

The objective of this Standard is to establish principles for financial reporting by entities that have an interest in arrangements that are controlled jointly (i.e. joint arrangements).

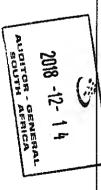
To meet this objective, the Standard defines joint control and requires an entity that is a party to a joint arrangement to determine the type of joint arrangement in which it is involved by assessing its rights and obligations and to account for those rights and obligations in accordance with that type of joint arrangement.

It furthermore covers Definitions, Joint arrangements, Financial statements and parties to a joint arrangement, Separate financial statements, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance

standard. The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

It is unlikely that the standard will have a material impact on the municipality's annual financial statements



Annual Financial Statements for the year ended 30 June

### Notes to the Annual Financial Statements

### New standards and interpretations (continued)

### GRAP 38: Disclosure of Interests in Other Entities

The objective of this Standard is to require an entity to disclose information that enables users of its financial

- arrangements and associates, and structured entities that are not consolidated; and the nature of, and risks associated with, its interests in controlled entities, unconsolidated controlled entities, joint
- the effects of those interests on its financial position, financial performance and cash flows

It furthermore covers Definitions, Disclosing information about interests in other entities, Significant judgements and assumptions, Investment entity status, Interests in controlled entities, Interests in joint arrangements and associates, Interests in structured entities that are not consolidated, Non-qualitative ownership interests, Controlling interests acquired with the intention of disposal, Transitional provisions and Effective date.

The effective date of the standard is not yet set by the Minister of Finance

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

It is unlikely that the standard will have a material impact on the municipality's annual financial statements

## GRAP 110 (as amended 2016): Living and Non-living Resources

original text and inconsistencies in measurement requirements in GRAP 23 and other asset-related Standards of GRAP in relation to the treatment of transaction costs. Other changes resulted from changes made to IPSAS 17 on Property, Plant and Equipment (IPSAS 17) as a result of the IPSASB's Improvements to IPSASs 2014 issued in January 2015 and Improvements to IPSASs 2015 issued in March 2016. Amendments to the Standard of GRAP on Living and Non-living Resources resulted from editorial changes to the

- The most significant changes to the Standard are:

  General improvements: To clarify the treatment of transaction costs and other costs incurred on assets acquired in non-exchange transactions to be in line with the principle in GRAP 23; and To clarify the measurement principle when assets may be acquired in exchange for a non-monetary asset or assets, or a combination of
- monetary and non-monetary assets IPSASB amendments: To clarify the revaluation methodology of the carrying amount and accumulated depreciation when a living resource is revalued; To clarify acceptable methods of depreciating assets; and To define a bearer plant and include bearer plants within the scope of GRAP 17 or GRAP 110, while the produce growing on bearer plants will remain within the scope of GRAP 27

The effective date of the amendment is for years beginning on or after 01 April 2020

The municipality expects to adopt the amendment for the first time in the 2020 annual financial statements.

It is unlikely that the amendment will have a material impact on the municipality's annual financial statements.



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

### New standards and interpretations (continued)

### GRAP 18 (as amended 2016): Segment Reporting

Amendments to the Standard of GRAP on Segment Reporting resulted from editorial and other changes to the original text have been made to ensure consistency with other Standards of GRAP.

The most significant changes to the Standard are:

General improvements: An appendix with illustrative segment disclosures has been deleted from the Standard as the National Treasury has issued complete examples as part of its implementation guidance.

The effective date of the amendment is for years beginning on or after 01 April 2019

The municipality expects to adopt the amendment for the first time when the Minister sets the effective date for the

disclosure than is currently provided in the annual financial statements The adoption of this amendment is not expected to impact on the results of the municipality, but may result in more

#### **GRAP 20: Related parties**

The objective of this standard is to ensure that a reporting entity's annual financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.

An entity that prepares and presents financial statements under the accrual basis of accounting (in this standard referred to as the reporting entity) shall apply this standard in:

- identifying related party relationships and transactions;
- identifying outstanding balances, including commitments, between an entity and its related parties; identifying the circumstances in which disclosure of the items in (a) and (b) is required; and
- determining the disclosures to be made about those items.

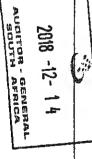
This standard requires disclosure of related party relationships, transactions and outstanding balances, including commitments, in the consolidated and separate financial statements of the reporting entity in accordance with the Standard of GRAP on Consolidated and Separate Financial Statements. This standard also applies to individual annual financial statements

parties may affect users' assessments of the financial position and performance of the reporting entity and its ability to deliver agreed services, including assessments of the risks and opportunities facing the entity. This disclosure also ensures that the reporting entity is transparent about its dealings with related parties. Disclosure of related party transactions, outstanding balances, including commitments, and relationships with related

party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control. As a minimum, the following are regarded as related parties of the reporting entity:

• A person or a close member of that person's family is related to the reporting entity if that person: The standard states that a related party is a person or an entity with the ability to control or jointly control the other

- has control or joint control over the reporting entity;
- has significant influence over the reporting entity; is a member of the management of the entity or it
- is a member of the management of the entity or its controlling entity.
   An entity is related to the reporting entity if any of the following conditions apply:
- the entity is a member of the same economic entity (which means that each controlling entity, controlled
- entity and fellow controlled entity is related to the others);
   one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member);
- both entities are joint ventures of the same third party;
- one entity is a joint venture of a third entity and the other entity is an associate of the third entity;
   the entity is a post-employment benefit plan for the benefit of employees of either the entity or an entity related to the entity. If the reporting entity is itself such a plan, the sponsoring employers are related to the entity;
   the entity is controlled or jointly controlled by a person identified in (a); and
- that entity (or its controlling entity). a person identified in (a)(i) has significant influence over that entity or is a member of the management of



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

## New standards and interpretations (continued)

between the reporting entity and a related party, regardless of whether a price is charged The standard furthermore states that related party transaction is a transfer of resources, services or obligations

The standard elaborates on the definitions and identification of:

- Close member of the family of a person;
- Management;

- Related parties;
  Remuneration; and
  Significant influence

The standard sets out the requirements, inter alia, for the disclosure of:

- Related party transactions; and Remuneration of management

effective date of the standard is not yet set by the Minister of Finance.

standard. The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the annual financial statements.

## GRAP 32: Service Concession Arrangements: Grantor

The objective of this Standard is: to prescribe the accounting for service concession arrangements by the grantor, a public sector entity.

It furthermore covers: Definitions, recognition and measurement of a service concession asset, recognition and measurement of liabilities, other liabilities, contingent liabilities, and contingent assets, other revenues, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

It is unlikely that the standard will have a material impact on the municipality's annual financial statements

#### **GRAP 108: Statutory Receivables**

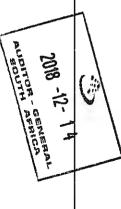
and disclosure of statutory receivables. The objective of this Standard is: to prescribe accounting requirements for the recognition, measurement, presentation

It furthermore covers: Definitions, recognition, derecognition, measurement, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

disclosure than is currently provided in the annual financial statements. The adoption of this standard is not expected to impact on the results of the municipality, but may result in more



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

## New standards and interpretations (continued)

### GRAP 109: Accounting by Principals and Agents

The objective of this Standard is to outline principles to be used by an entity to assess whether it is party to a principal-agent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement. The Standard does not introduce new recognition or measurement requirements for revenue, expenses, assets and/or liabilities that result from principal-agent arrangements. The Standard does however provide guidance on whether revenue, expenses, assets and/or liabilities should be recognised by an agent or a principal, as well as prescribe what information should be disclosed when an entity is a principal or an agent.

agent, Presentation, Disclosure, Transitional provisions and Effective date. It furthermore covers Definitions, Identifying whether an entity is a principal or agent, Accounting by a principal or

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the

The impact of this standard is currently being assessed

# IGRAP 17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an

This Interpretation of the Standards of GRAP provides guidance to the grantor where it has entered into a service concession arrangement, but only controls, through ownership, beneficial entitlement or otherwise, a significant residual interest in a service concession asset at the end of the arrangement, where the arrangement does not constitute a lease. This Interpretation of the Standards of GRAP shall not be applied by analogy to other types of transactions or arrangements.

A service concession arrangement is a contractual arrangement between a grantor and an operator in which the operator uses the service concession asset to provide a mandated function on behalf of the grantor for a specified period of time. The operator is compensated for its services over the period of the service concession arrangement, asset, or the operator is given access to another revenue-generating asset of the grantor for its use. either through payments, or through receiving a right to earn revenue from third party users of the service concession

Concession Arrangements: Grantor, both the criteria as noted in paragraph .01 of this Interpretation of the Standards of GRAP need to be met. In some service concession arrangements, the grantor only controls the residual interest in the service concession asset at the end of the arrangement, and can therefore not recognise the service concession asset in terms of the Standard of GRAP on Service Concession Arrangements: Grantor. Before the grantor can recognise a service concession asset in accordance with the Standard of GRAP on Service Grantor, both the criteria as noted in paragraph .01 of this Interpretation of the Standards

A consensus is reached, in this Interpretation of the Standards of GRAP, on the recognition of the performance obligation and the right to receive a significant interest in a service concession asset.

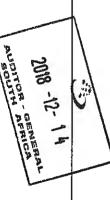
The effective date of the interpretation is not yet set by the Minister of Finance

The municipality expects to adopt the interpretation for the first time when the Minister sets the effective date for the

It is unlikely that the interpretation will have a material impact on the municipality's annual financial statements

# IGRAP 18: Interpretation of the Standard of GRAP on Recognition and Derecognition of Land

financial statements. It also considers joint control of land by more than one entity. This Interpretation of the Standards of GRAP applies to the initial recognition and derecognition of land in an entity's



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

## 2. New standards and interpretations (continued)

When an entity concludes that it controls the land after applying the principles in this Interpretation of the Standards of GRAP, it applies the applicable Standard of GRAP, i.e. the Standard of GRAP on Inventories, Investment Property (GRAP 16), Property, Plant and Equipment (GRAP 17) or Heritage Assets. As this Interpretation of the Standards of GRAP does not apply to the classification, initial and subsequent measurement, presentation and disclosure requirements of land, the entity applies the applicable Standard of GRAP to account for the land once control of the land has been determined. An entity also applies the applicable Standards of GRAP to the derecognition of land when it concludes that it does not control the land after applying the principles in this interpretation of the Standards of

In accordance with the principles in the Standards of GRAP, buildings and other structures on the land are accounted for separately. These assets are accounted for separately as the future economic benefits or service potential embodied in the land differs from those included in buildings and other structures. The recognition and derecognition of buildings and other structures are not addressed in this Interpretation of the Standards of GRAP.

The effective date of the interpretation is for years beginning on or after 01 April 2019.

The municipality expects to adopt the interpretation for the first time in the 2019 annual financial statements.

The impact of this interpretation is currently being assessed.

## 2.4 Standards and interpretations not yet effective or relevant

periods beginning on or after 01 July 2018 or later periods but are not relevant to its operations: The following standards and interpretations have been published and are mandatory for the municipality's accounting



Notes to the Annual Financial Statements  Figures in Rand  2018  2017	
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#### Cash and cash equivalents

Cash and cash equivalents consist of:

	Investec Standard bank Nedbank	Call accounts		Bank balances	Call accounts	Trust and charitable bank	Cash on hand
10 396 986	10 396 986		23 062 587	12 630 176	10 396 986	22 275	13 150
29 681 153	8 351 491 21 329 662		46 317 058				

### The municipality had the following bank accounts

Total 12 06	ABSA bank - municipal traffic account - 407 157 9787	ABSA bank - municipal services account - 407 007	count 1	Nedbank - municipal traffic	Nedbank- municipal services	30 June Nedbank - primary account - 10 49 1152271679	Account number / description
12 068 096		0.	569 981	1	r	June 2018 10 498 115	Bank
15 888 554		ı	15 888 554	1	1	30 June 2018 30 June 2017 30 June 2016 30 June 2018 30 June 2017 30 June 2016 10 498 115 - 12 630 176 - 12 630 176	Bank statement balances
7 116 052	4	1	7 116 052	,		30 June 2016 -	ances
12 630 176		1	à		ŧ	30 June 2018 12 630 176	Ca
16 606 566	•	,	16 606 566	ı		30 June 2017 -	Cash book balances
7 939 387		1	7 939 387	r	3	30 June 2016 -	Ces

Included in cash and cash equivalents, an amount of R 200 000 is held as guarantee at the Post Office.

The management of the municipality is of the opinion that the carrying value of bank balances, cash and cash equivalents recorded at amortised cost in the annual financial statements approximate their fair values.



### Notes to the Annual Financial Statements

#### Short term investments

	Fixed deposits	Short term investments
	505 617	
 	679 575 418 314	

Short term investments include all other investments for a a period of 1-12 months that are not included in cash and cash equivalents. The interest rates for these investments range between 8.2% and 8.75%

Short term investments consists of the following:

Standard Bank - Investments Opening balance Movement for the year	Nedbank - Investments Opening balance Movement for the year	FNB - Investments Opening balance Movement for the year	ABSA - Investments Opening balance Movement for the year
140 421 863 (38 265 562) <b>102 156 301</b>	180 604 685 19 389 342 <b>199 994 027</b>	102 083 164 101 384 178 <b>203 467 342</b>	152 308 603 (152 308 603)
201 203 671 (60 781 808) <b>140 421 863</b>	120 461 096 60 143 589 <b>180 604 685</b>	120 406 849 (18 323 685) 102 083 164	120 461 096 31 847 507 <b>152 308 603</b>

Notes to the Annual Financial Statements
Figures in Rand

2018

2017

Sewerage Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days > 365 days	Weater Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days > 365 days	Electricity Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days > 365 days	Net balance Electricity Water Sewerage Refuse Housing rental Sundry	Less: Allowance for impairment Electricity Water Sewerage Refuse Housing rental Sundry	5. Receivables from exchange transactions Gross balances Electricity Water Sewerage Refuse Housing rental Sundry
				impairment	change transactions
8 714 528 483 949 373 598 372 138 2 690 204 10 166 776 22 801 193	45 826 854 2 382 623 2 827 909 2 604 587 16 581 632 29 975 413 100 199 018	93 951 423 187 555 214 740 172 366 1 202 058 3 383 556 <b>99 111 698</b>	95 833 509 77 669 758 17 987 926 13 681 516 4 632 091 4 661 498 214 466 298	(3 278 189) (22 529 260) (4 813 267) (5 958 153) (19 609 760) (4 565 535) (60 754 164)	99 111 698 100 199 018 22 801 193 19 639 669 24 241 851 9 227 033 275 220 462
4 066 450 237 989 227 655 217 655 1 820 852 9 793 122 16 363 723	32 139 531 1 609 025 1 259 783 1 404 020 7 939 541 27 664 052 72 015 952	83 840 864 268 438 231 240 74 328 970 809 2 769 084 <b>88 154 763</b>	86 305 859 50 251 793 9 168 357 8 414 001 5 278 501 8 486 751 167 905 262	(1 848 904) (21 764 159) (7 195 366) (8 312 054) (17 871 941) (3 912 588) (60 905 012)	88 154 763 72 015 952 16 363 723 16 726 055 23 150 442 12 399 339 228 810 274

Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

Figures in Rand	•	Children of the Laminary in manager of define in a
		ישוולימו לימוליוופוולי
2018		
2017		

## Receivables from exchange transactions (continued)

Reconciliation of allowance for impairment Balance at beginning of the year Contributions to allowance		> 365 days	91 - 120 days 121 - 365 days	61 - 90 days	Current (0 -30 days) 31 - 60 days	Sundry		> 365 days	121 - 365 days	91 - 120 days	61 - 90 days	31 - 60 days	Current (0 -30 days)	Housing rental		> 365 days	121 - 365 days	91 - 120 days	61 - 90 days	31 - 60 days	Current (0 -30 days)	Refuse
(60 905 012) 150 848 <b>(60 754 164)</b>	9 227 033	7 134 058	164 296	92 186	597 491		24 241 851	20 552 562	1 501 457	242 811	003 386	262 431	679 204		19 639 669	11 794 861	3 035 105	370 867	356 344	377 679	3 704 813	
(63 100 252) 2 195 240 (60 905 012)	12 399 339	7 434 178	157 506	802 579	2 736 862		23 150 442	21 065 681	982 186	164 226	168 987	181 215	588 147		16 726 055	10 896 723	2 164 523	250 759	262 281	267 753	2 884 016	

## Receivables from exchange transactions past due but not impaired

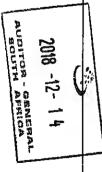
The Council regards receivables from exchange transactions to be due for outstanding amounts more than 30 days to be

As at 30 June 2018, receivables from exchange transactions of R60 991 985 (2017: R 55 267 102) were past due not impaired.

#### Credit quality of consumer debtors

The credit quality of receivables from exchange transactions that are neither past nor due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates:

Debtors to the amount of R16 million have been ceded to the Development Bank of Southern Africa in providing security for a loan raised from them.



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

	Figures in Rand	
;		
	2018	
	2017	

## 5. Receivables from exchange transactions (continued)

#### Government debt as at 30 June 2018

4 725 160	21 687	198 990	4 504 483	
310 666				Other government departments
9 113	620	1 437	7 056	Dept of local government and housing
59 870	60	396	59 414	nealth
2 166 105	677	52 486	2 112 942	Western Cape education department
480 839	4 041	19 804	456 994	Prov. dept of Transport and Public Works
1 698 567	16 289	124 867	1 557 411	Nat. dept of Public Works
Total	Sundry	Interest	Services	Department responsible for dept

## 6. Receivables from non-exchange transactions

Capital receivables represent funding that Council is awaiting from external institutions for capital expenditure incurred and claimed, but not yet received at year-end.

The average credit period for capital receivables is dependent on the government department involved and the nature of the claim. No interest is charged on outstanding capital receivables. The subsidies are payable to the municipality resulting from allocations made in the DORA or based on agreements between the municipality and the relevant departments.

	Capital receivables Current (0 -30 days) > 365 days		> 365 days	91 - 120 days 121 - 365 days	61 - 90 days	31 - 60 days	Fines Current (0 -30 days)		Fines	Property rates	Other receivables	Net balances Government grants and subsidies		rines	Property rates	Less: Allowance for impairment		Other receivables	Fines	Property rates	Government grants and subsidies
	1 637 889 3 738 827	175 675 416	66 728 889	7 914 304 60 643 850	11 755 462	11 960 668	16 672 243	77 128 197	34 150 499	32 640 182	4 960 800	5 376 716	(146 007 813)	(141 524 917)	(4 482 896)		223 136 010	4 960 800	175 675 416	37 123 078	5 3 7 6 7 1 6
1.301.300	3 792 235 3 738 828	116 943 209	44 429 066	5 269 458 40 377 556	7 826 957	7 963 586	11 076 586	65 436 671	28 890 312	28 521 981	493 315	7 531 063	(92 895 354)	(88 052 897)	(4 842 457)		158 332 025	493 315	116 943 209	33 364 438	7 531 063

Annual Financial Statements for the year ended 30 June 2018

Notes to the Annual Financial Statements

Figures in Rand	
2018 2017	

## 6. Receivables from non-exchange transactions (continued)

	> 365 days	121 - 365 days	91 - 120 days	61 - 90 days	31 - 60 days	Property rates Current (0 -30 days)
37 123 078	13 592 164	4 636 112	632 848	599 738	699 286	16 962 930
33 364 438	ı					

# Reconciliation of allowance for impairment for receivables from non-exchange transactions

7 812)	(146 007 812)
020)	(53 4)
•	
ić.	
359 561	33
53)	(92 895 353)

## 7. Other receivables from exchange transactions

6 209 038	101 516	170 839	239 221	949 296	006 508	3 741 658

#### 8. Inventories

	Land inventory	Water	Fuel (Diesel, Petrol)	Maintenance materials	Consumable stores	
46 990 515	15 670 525	2 766 318	7 531	25 744 082	2 802 059	
40 568 844	16 408 729	489 639	286 863	20 605 554	2 778 059	

The amount of inventory reversed / (written down) is R(197 322) (2017: R (45009) and is recognised as an expense and an reduction in the carrying value of inventories. The circumstances relating to the write down is as a result of stock adjustments and shortages on general stock items as reported and approved accordingly.

The net transfer of GRAP 12 inventory to property, plant and equipment amounted R 3 350 304 (2017: R 6 340 857). Refer

Inventory expensed for the year is R 21 430 939 (2017: R 39 836 374).

No inventories were pledged as security for liabilities

#### 9. VAT receivable

VAT	
45 660 337	
40 139 579	

Notes to the Annual Financial Statements

#### 10. Property, plant and equipment

Land Buildings Machinery and equipment Furniture and office equipment Transport assets Security measures Computer equipment Community assets Other property, plant and equipment Capital restoration asset Electrical infrastructure Water supply infrastructure Solid waste infrastructure Roads infrastructure Libraries Sanitation infrastructure Stormwater infrastructure

Total

			20	18									20	17			
Cost Valuati		depi accu	recia and	tion ated	Carry	ing	valu	В		ost		depi accu	ecia and	ition ated	Carry	ring ·	value
416 769				500)		846	824		416	768	324	(20	921	500	395	846	824
327 604		, ,-		753)		598	640		327	604	393			477		527	
33 671		. ,		084)		332	049		31	780	573			612		602	_
38 537				925)		477	320		32	271	577			062		466	
121 522		•		700)		382	312		104	227	736			242		585	
63 746		, .		285)		742	185				938	,		103		616	
36 413		, · <del>-</del>	957	176)	17	455	958				624	<b>'</b>		297		800	
124 986			046	052)	99	940	891				194			100)		681	
49 342	465	(24	148	882)	25	193	583				574	,		264)		244	
14 821			918	720)			466				186	ν		498)		910	
842 221	207	(194	476	968)	647		239				597	ų · -		613)			
1 586 891	981			462)			519				255			712)		431	
36 536				048)			892	•			940					876	
1 363 511				395)	953			1			820			479)		838	
7 485				665)			870	•				(359		012)		135	
911 664				004)	810						854	/00		187)		223	
60 871				679)			002				568 776			095) 617)		750 634	
6 036 596	778	(1 326	321	298)	4 710	275	480	5	610	113	929						



**Notes to the Annual Financial Statements** 

#### 10. Property, plant and equipment (continued)

#### Reconciliation of property, plant and equipment - 2018

Land Buildings Machinery and equipment Furniture and office equipment Transport assets Security measures Computer equipment Community assets Other property, plant and equipment Capital restoration asset Electrical infrastructure Water supply infrastructure Solid waste infrastructure Roads infrastructure Libraries Sanitation infrastructure Stormwater infrastructure

Opening balance	Additions	Disposals	Transfers	Depreciation	Impairment	Total
395 846 8 <u>2</u> 4	=	_	•:		loss	
289 527 916	_		_			395 846 824
12 602 961	3 505 938	/10E E0C)	۰	(3 929 276)	-	285 598 640
9 466 515	6 969 277	(125 586)		(2 651 264)	-	13 332 049
68 585 494	17 648 928	(60 998)	-	(1 897 474)	-	14 477 320
33 616 835		(354 628)	-	(7 497 482)	_	78 382 312
16 800 327	5 478 189	(65 983)	a	(4 286 856)	-	34 742 185
71 681 094	4 939 774	(53 025)	-	(4 231 118)	_	17 455 958
	37 768 748	-	-	(3 441 087)	(6 067 864)	99 940 891
21 244 310	6 818 910	(2 259)	_	(2 867 378)	(0 007 004)	25 193 583
3 910 688	-	-	-	(3 008 222)	_	
622 431 984	44 565 950	9	1 907 661	(21 161 356)	-	902 466
1 175 876 543	144 718 691	-	(5 257 965)	(35 498 277)	(220, 470)	647 744 239
30 838 461		_	(- 20. 000)	, ,	(330 473) 1	_
929 135 808	74 853 232	_		(1 013 569)	180	29 824 892
3 223 667	4 226 681	_	-	(50 627 383)		953 361 657
741 750 473	80 703 509		-	(6 478)	-	7 443 870
16 634 159	762 905		-	(12 120 909)	-	810 333 073
			(학)	(1 210 062)	-	16 187 002
4 443 174 059	432 960 732	(662 479)	(3 350 304)	(155 448 191)	(6 398 337) 4	710 275 480



**Notes to the Annual Financial Statements** 

#### 10. Property, plant and equipment (continued)

#### Reconciliation of property, plant and equipment - 2017

	Opening balance	Additions	Disposals	Transfers	Other changes, movements	Depreciation	Impairment loss	Total
Land	395 846 824	_	-			-	-	395 846 824
Buildings	293 108 201	352 304	-		-	(3 932 589)	-	289 527 916
Machinery and equipment	9 845 926	4 910 818	(854)	_	-	(2 058 594)	(94 335)	12 602 961
Furniture and office equipment	8 549 723	3 571 846	(480 295)	-	-	(2 113 892)	(60 867)	9 466 515
Transport assets	49 547 974	20 556 002	(958 771)	-	-	(486 917)	(72 794)	68 585 494
Security measures	26 272 954	11 765 944		-	-	(4 422 063)	-	33 616 835
Computer equipment	9 168 990	11 151 995	(28 418)	-	-	(3 447 775)	(44 465)	16 800 327
Community assets	57 826 480	17 115 066	`	-	-	(3 260 452)		71 681 094
Other property, plant and equipment	25 147 945	(20 981)	(1 063)	-	-	(3 833 589)	(48 002)	21 244 310
Capital restoration asset	6 413 415	9	1.0	-	62 639	(2 565 366)	-	3 910 688
Electrical infrastructure	593 429 375	54 428 911	-	-	-	(25 426 302)	-	622 431 984
Water supply infrastructure	1:166 953 937	50 122 132	_	(6 340 856)		(34 759 653)	(99 017)	1 175 876 543
Solid waste infrastructure	30 077 200	2 160 441	1.0	141		(1 399 180)	-	30 838 461
Roads infrastructure	931 567 789	43 415 767	-	-	-	(45 847 748)	-	929 135 808
Libraries	441 592	2 788 543	-	-	-	(6 468)	-	3 223 667
Sanitation infrastructure	570 178 389	183 853 047	u u	-	-	(12 280 963)	-	741 750 473
Stormwater infrastructure	17 844 221	-		_	-	(1 210 062)	w	16 634 159
	4 192 220 935	406 171 835	(1 469 401)	(6 340 856)	62 639	(147 051 613)	(419 480)	4 443 174 059

#### Pledged as security

Carrying value of assets pledged as security:

None of the above property, plant and equipment have been pledged as security.

The net transfer of GRAP 12 inventory to property, plant and equipment amounted to R 3 350 304 (2017: R 6 340 856).

AUDITOR - GENERAL SOUTH AFRICA

Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

#### 10. Property, plant and equipment (continued)

#### Work in progress

اي ا	9;	920	926	210 7 1 4 <b>926</b>	505 210 7 7 1 1 926	505 210 7 7 1 1 926	762 905 1 534 213 505 623 704 210 302 265 7 172 757 1 831 428 4 524 766 926 059 134	505 505 210 7 7 1 1 4 4 4 926 (	9061	97 657 612 60 673 094 762 905 1 534 213 505 623 704 210 302 265 7 172 757 1 831 428 4 524 766 <b>926 059 134</b>
	ı	I	l							

# Expenditure incurred to repair and maintain property, plant and equipment

#### Water supply infrastructure Storm water infrastructure Sanitation infrastructure Solid waste infrastructure Expenditure incurred to repair and maintain property, plant and equipment included in Statement of Financial Performance Community assets Electrical intrastructure Furniture and office equipment Transport infrastructure Other property, plant and equipment Roads infrastructure 43 055 648 160 738 6 883 217 1 215 475 47 615 7 510 215 7 510 25 5 037 593 9 704 507 5 509 778 6 219 768 766 742 58 259 672

E ECH I

As a result of the mSCOA conversion and implementation, comparable corresponding information at asset class level cannot be provided (due to the change in assets classes year-on-year). The 2016/2017 repairs and maintenance incurred on PPE amounted to R 58 259 672.



### Notes to the Annual Financial Statements

#### Investment property

439 99 / /32 (16 745 708) 423 252 024 439 696 767 (16 074 209) 423 622 558	(16 074 209)	439 696 767	423 252 024	(16 745 708)	439 99/ /32	invesiment property
Accumulated Carrying value depreciation and accumulated impairment	Accumulated depreciation and accumulated impairment	Cost / Valuation	Carrying value	Accumulated Carrying value depreciation and accumulated impairment	Cost / Valuation	
	2017			2018		

### Reconciliation of investment property - 2018

Investment property	
423 622 558	Opening balance
ا ت	Depreciation
(370 534) 423 252 024	Total

### Reconciliation of investment property - 2017

Opening De balance 424 265 953	modern property	Investment property		
Openi balan 424 26				
	424 26	balan	Open	
	(643 395) 423 622 558		Total	

#### Pledged as security

None of the above investment property have been pledged as security.

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

#### 12 Intangible assets

accumulated accumulated impairment impairment impairment 13 381 914 (5 013 760) 8 368 154 12 717 518 (3 282 043) 0 434 575
accumulated impairment
Cost / Accumulated Carrying value Cost / Valuation amortisation Valuation and
2018

### Reconciliation of intangible assets - 2018

Computer software, other	
9 434 575	Opening balance
664 396	Additions
(1 730 817)	Amortisation
8 368 154	Total

### Reconciliation of intangible assets - 2017

Computer software, other	
6 847 644	Opening balance
4 031 366	Additions
4 031 366 (1 444 435) 9 434 575	Amortisation
9 434 575	Total

## Expenditure incurred to repair and maintain intangible assets

Intangible assets

150 556

ALTON GENERAL 2018 -12- 1 4

Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

## 13. Biological assets that form part of an agricultural activity

		2018		2017
	Cost /	Cost / Accumulated Carrying value	Cost /	Accumulated Carrying value
	Valuation	depreciation	Valuation	depreciation
		and		and
		accumulated		accumulated
		impairment		impairment
Trees in a plantation forest	6 321 448	- 6 321 448 8 808 121	8 808 121	- 8 808 121

# Reconciliation of biological assets that form part of an agricultural activity - 2018

6 321 448	(317 559) (2 169 114)		st 8808 121	Trees in a plantation forest
	trom changes in tair value	/ sales		
	losses arising	due to harvest losses arising	balance	
Total	Gains or	Decreases	Opening	

# Reconciliation of biological assets that form part of an agricultural activity - 2017

Trees in a plantation forest	
8 907 000	Opening balance
in fair value (149 208) 50 329	Decreases Gains or due to harvest losses arisi / sales from chang
in fair value 50 329	Gains or sses arising om changes
8 808 121	Total

#### Financial information

	Bolonogical asset Botmanskop plantation Paradyskloof Plantation	2017 Nature and quantities of each	2018 Nature and quantities of each biological asset Botmanskop Plantation Paradyskloof Plantation
8 907 000	3 914 000 4 993 000	Opening Balance	Opening Balance 3 348 278 5 459 843 8 808 121
(149 208)	(149 208)	Decrease due to Harvest	Decrease due to Harvest (317 559)
50 329	/increase (416 514) 466 843	Fair value (decrease)	Fair value (decrease) /increase (2 169 114) -
8 808 121	3 497 486 5 310 635	Closing balance	Closing balance 861 605 5 459 843

The determination of fair value was as follow:

#### Principle:

Price determination: was done on the basis of current sale value of the tender for the current year i.e. R500/m3 excluding 15% VAT (2017: 14%). This value was given to all trees as the estimated yield takes into consideration the age of the trees. The harvestable age starts from 20 years old where the minimum estimated yield would be 100m3/ha.

It must also be noted that this yield is based on optimum growing conditions and the existing microclimates, and thus the yield might vary per compartment. Refer to the Forestry Handbook p204 which can be obtained at the municipal offices.

#### Description of the Biological Assets



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

#### 13 Biological assets that form part of an agricultural activity (continued)

1. Botmanskop plantation (Block E)

Some compartments remain which can be harvested at a later stage due to the age of the

trees.

2. Paradyskloof plantation (Block G)

Some compartments remain which can be harvested at a later stage due to the age of the

trees.

#### Strategy to mitigate risks

The strategy to mitigate risks attached to this category of assets is to prevent the spread of runaway veld fires by maintaining fire breaks.

#### Restrictions imposed by regulations

The following information relates to biological assets which use or capacity to sell is subject to restrictions imposed by regulations:

#### 4 Heritage assets

	rical monuments	manuscripts and records	Val C	
774 002	630 057	143 945	st / ation	
- 774 002	- 630 057	- 143 945	Accumulated Carrying value impairment losses	2018
724 002	580 057	143 945	Cost / Valuation	
- 724 002	- 580 057	- 143 945	Accumulated Carrying value impairment losses	2017

### Reconciliation of heritage assets 2018

50 000 774 002	724 002
50 000	580 057
	143 945
	balance
Additions	Opening

### Reconciliation of heritage assets 2017



### Notes to the Annual Financial Statements

#### 14 Heritage assets (continued)

Heritage assets used for more than one purpose

	Die Laan, Landbou Saal	Merriman, Bergzicht Training Centre, Oude Libertas Theatre & Restaurant	PMU Building, Alexander Street, Burger Huis	34 Mark Street, Rynse Komplex: Toy Museum, Tourism	4 Reservoir West, Mooiwater	116 - 118 Dorp Street, Voorgelegen - offices	127 Dorp Street, Transvalia, Alma & Bosmanshuis flats	35B Mark Street	58 - 60 Andringa Street	Neethlingshuis and De Withuis	The following heritage assets are used by the municipality for more than one purpose:
166 535 860	4 363 599	62 616 217	1 590 874	8 272 559	2 097 228	5 618 071	12 772 559	3 167 222	1 909 036	64 128 495	
167 208 688	4 370 417	62 808 743	1 597 439	8 303 367	2 105 309	5 638 273	12 803 367	3 176 414	1 919 137	64 486 222	

#### 5 Long term receivable

les	les
nes	nes
emes	emes
Non-current assets At amortised cost  Current assets At amortised cost  Consumer deposits	ns nemes
ts	hemes
Farmers: Water Schemes  Non-current assets  At amortised cost	Officials: Erven loans Farmers: Water Schemes Non-current assets At amortised cost
Farmers: Water Schemes	ans chemes
chemes	ans chemes
	ans

#### 17. Employee benefit obligations

The amounts recognised in the statement of financial position are as follows:

267 074 7	219 186 792 47 887 911	267 074 703	29 621 886	198 749 140	A	11 084 938	23 351 369	4 201 010
03			28 469 818	201 981 567		_	21 683 647	

Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

### 17. Employee benefit obligations (continued)

### 17.1 Post- retirement healthcare benefit liability

The municipality provides certain post-retirement health care benefits by funding the medical aid contributions of qualifying retired members of the municipality. According to the rules of the Medical Aid Funds, with which the municipality is associated, a member (who is on the current Conditions of Service) is entitled to remain a continued member of such medical aid fund on retirement, in which case the municipality is liable for a certain portion of the medical aid membership fee. The municipality operates an unfunded defined benefit plan for these qualifying employees. The plan is treated as a defined benefit plan under GRAP 25. No other post-retirement benefits are provided to these employees.

related current service cost and past service cost, were measured using the Projected Unit Credit Method The most recent actuarial valuations of the present value of the defined benefit obligation were carried out at 30 June 2018 by C Weiss, Fellow of the Actuarial Society of South Africa. The present value of the defined penefit obligation, and the

The members of the Post-employment Health Care Benefit Plan are made up as follows:

## The members of the post-employment health care benefit plan are made up as follows:

Total liability	Continuation members	In-service members	The liability in respect of past service has been estimated as follows:	Total members	Continuation members (Ketirees, widow(ers) and orphans)	In-service members (Employees)
198 749 139	94 908 170	103 840 969		788	168	620
201 981 567	97 426 261	104 555 306		799	171	628

The municipality makes monthly contributions for health care arrangements to the following Medical Aid Schemes:

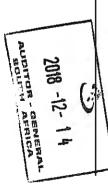
## The principal assumptions used for the purposes of the actuarial valuations were as follows:

valuations were as follows:  i) Rates of Interest  Discount rate  Health care cost inflation rate  Net effective discount rate	9.54 % 7.34 % 2.05 %	9.61 % 7.89 % 1.59 %
Health care cost inflation rate  Net effective discount rate	7.34 % 2.05 %	7.89 °, 1.59 °,
ii) Normal retirement age Expected retirement age - females Expected retirement age - males	ග හ	ග ග ය
The PA (90) ultimate mortality table was used by the actuaries Pre-retirement: The SA 85-90 ultimate table, adjusted for female lives, was used.		

## Movements in the present value of the Defined Benefit Obligation were as follows:

201 981 567	198 749 139	Present Value of Fund Obligation at the end of the Year
(28 651 434)	(23 319 030)	Actuarial (losses) / gains
(7 553 317)	(7 574 537)	Actual employee benefits payments
19 634 924	19 029 154	Interest cost
8 940 124	8 631 985	Current service costs
209 611 270	201 981 567	Balance at the beginning of the year
		TOTO TO TOTOMO.

The amounts recognised in the Statement of Financial Position are as follows



### Notes to the Annual Financial Statements

		5.
Actuarial (gain)/ loss recognised in profit and loss	The amounts recognised in the Statement of Financial Performance are as follows: Current service cost Interest cost	Emproyee benefit obligations (continued)  Net Liability
(23 319 030) 4 342 109	8 631 985 19 029 154	198 749 139
(28 651 434) (76 386)	8 940 124 19 634 924	201 981 567

## Amounts for the current and previous four periods are as follows:

2014	2015	2007	2016	2017	2018	Present value of unfunded defined benefit
						lefined benefit
124	192	209	201	- 90	108.	
124 717 000	290 959	611 270	799 186	710100	7/0 120	

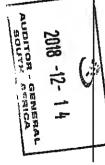
## Sensitivity analysis on the Accrued Liability (R Millions)

Post-retirement mortality Average retirement age Continuation of membership at retirement	Discount rate	Health care inflation	Assumption Central assumptions
-1 year -1 year (10)%	1 % (1)%	1 % (1)%	Change
107.155 112.983 94.176	86.399 126.313	126.596 85.937	In-service 103.841
98.508 94.908 94.908	87.237 103.872	103.980 87.024	Continuation 94.908
205.664 207.891 189.084	173.636 230.185	230.575 172.961	Total 198.749
3 % 5 % (5)%	(13)% 16 %	16 % (13)%	% change

## Sensitivity analysis on Current-service and Interest Costs

Continuation of (10)% 7 845 900 18 098 000 25 membership at retirement	retirement -1 year 9 204 800 19 904 400	Post-retirement -1 year 8 919 400 19 727 200 28 mortality	Discount rate 1 % 7 020 400 18 196 200 25 (1)% 10 757 600 19 926 100 30	Health care inflation 1 % 10 873 500 22 264 400 33 (1)% 6 920 100 16 423 700 23	000 19 029 200	Assumption Change Current-service Interest cost T
000 25 943 900	29 109 200	200 28 646 600	3 200 25 216 600 3 100 30 683 700	1 400 33 137 900 3 700 23 343 800	27 661 200	cost Total
(6)%	5 %	4 %	(9)% 11 %	20 % (16)%		% change

#### **Mortality Rates**



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

#### 17. Employee benefit obligations (continued)

Post retirement: PA (90) ultimate Mortality table was used. Pre-retirement: The SA 85-90 ultimate table adjusted for female lives, was used.

#### Continuation of Membership

With the appointment of ARCH Actuarial Consulting for the year ending 30 June 2018.

The municipality expects to make a contribution of R18 365 562 to the Defined Benefit Plan during the next financial year.

#### 17.2 Long Service Awards

Movement in the present value of Long Service Awards were as follows:		Current Liability		Contraction (Regular) 102868	Actuarial (gains) lossos		Opening balance	
	2 739 727		29 621 885	(1 576 556)	(1 993 489)	4 722 112	28 469 818	
	2 302 420		28 469 818			4 706 038	27 719 640	

Total included in employee related costs	pellell's palo	Populity poid	Actional (coins) leaves	Callelli service cost	Opening balance	
29 621 885					28 469 818	
28 469 818	(1 827 861)	(2 127 999)	2 322 492	2 383 546	27 719 640	

# The amount recognised in the Statement of Financial Position are as follows:

		Present value of long service awards
!		
		29 621 885
	Ī	28 469 818

# The amount recognised in the Statement of Financial Performance are as follows:

Closing balance	Current service cost Interest cost Actuarial gains (losses)
3 145 556	2 362 635 2 359 477 (1 576 556)
2 578 039	2 383 546 2 322 492 (2 127 999)

Under the plan, a Long-service Award is payable after 10 years of continuous service and every 5 years thereafter to employees. Additional to this employees shall be entitled to a 14th cheque for continuous employment on their 30th and every 5th year onward. Furthermore a retirement gift is payable on retirement to employees with 10 years or more service. The provision is an estimate of the long service award based on historical staff turnover. No other long service benefits are provided to employees.

#### Key assumptions used

Assumptions used at the reporting date:

		Discount rates used General salary inflation Net effective discount rate
	69	
201		8.69 % 6.26 % 2.29 %
2018 -12- 14	(	8.63 % 6.45 %

AUDITOR - GENERAL

### Notes to the Annual Financial Statements

### Employee benefit obligations (continued)

#### Other assumptions

Assumed healthcare cost trends rates have a significant effect on the amounts recognised in surplus or deficit. A one percentage point change in assumed healthcare cost trends rates would have the following effects:

Amounts for the current and previous four years are as follows:

Sensitivity analysis on the lineways Appearant in the first of the sense	Accrued liabilities
	2018 R 29 621 885
	2017 R 28 469 818
	<b>2016</b> R 27 719 640
	<b>2015</b> R 25 716 595
	2014 R 25 036 000

## vity analysis on the Unfunded Accrued Liability (in R Millions)

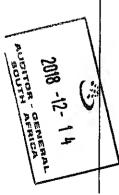
Sensitivity analysis on Current-service and Interest Costs	Withdrawal rates	Average retirement age - 2 years + 2 years	Discount rate	General salary inflation	Assumption (Central assumptions
	(50)%	ears ears	1 % (1)%	1°% (1)%	Change
	31.719	25.836 33.581	27.534 32.002	31.895 27.592	Liability 29.622
	7 %	(13)% 13 %	(7)% 8 %	8 % (7)%	% change

Withdrawal rates	Average retirement age	Discount rate	General salary inflation	Central assumptions	Assumption
(50)%	-2 years 2 years	1 % (1)%	1 % (1)%		Change
2 712 000	2 077 900 2 635 700	2 164 900 2 592 000	2 606 600 2 149 300	2 362 600	Current-service
2 543 600	2 029 300 2 684 700	2 432 800 2 267 200	2 555 300 2 184 900	2 359 500	Interest Cost
5 255 600	4 107 200 5 320 400	4 597 700 4 859 200	5 161 900 4 334 200	4 722 100	Total
11 %	(13)% 13 %	(3)% 3 %	9 % (8)%		% change

#### 6. Operating lease liability

Operating Leases are recognised on the straight-line basis as per the requirement of GRAP 13. In respect of Noncancellable Operating Leases the following liabilities have been recognised:

	Operating lease payments effected	Operating lease expenses recorded  Operating lease revenue realised	Balance at beginning of year
1 079 160	(7 982 430)	8 345 680 (723 360)	1 439 270
1 439 270	(6 054 668)	6 143 569	2 073 729



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

### 18. Operating lease liability (continued)

#### Leasing Arrangements

#### The Municipality as Lessee:

Operating Leases relate to Property, Plant and Equipment with lease terms not longer than 5 years, with an option to extend for a further period. All operating lease contracts contain market review clauses in the event that the municipality exercises its option to renew. The municipality does not have an option to purchase the leased asset at the expiry of the lease period.

### Amounts Payable under Operating Leases

At the reporting date, the municipality had outstanding commitments under Non-cancellable Operating Leases for Property, Plant and Equipment, which fall due as follows:

Vehicles and Other Equipment Up to 1 year		Up to 1 year 2 to 5 years	
; d	8 256 522	6 509 708 1 746 814	
736 361		6 143 569 8 255 136	

The following payments have been recognised as an expense in the Statement of Financial Performance:

The following amounts have been proposed to the control of the con	Minimum lease payments	Cacitative sense from the sense from the sense s
	(8 345 680)	
	(6 800 029)	

The following amounts have been recognised as revenue in the Statement of Financial Performance:

(723 360)	(723 360)
	Total oberalling lease uncolle

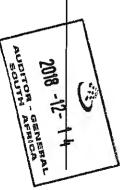
No restrictions have been imposed on the municipality in terms of the operating lease agreements.

#### 19. Other financial liabilities

Annuity loans - Development Bank of South Africa Terms and conditions
173 302 138
186 386 067

Annuity loans from the Development Bank of South Africa have settlement periods of 14 to 15 years with fixed interest varying from 9.25% to 11.10% per annum.

Current liabilities At amortised cost	Non-current liabilities At amortised cost
14 501 990	158 800 148
13 083 928	173 302 139



# Notes to the Annual Financial Statements

### Reconciliation of provisions - 2018

Rehabilitation of landfill sites 76 290 055 Clearing of alien vegetation 6 805 324	Opening Balance	Reconciliation of provisions - 2017	78 16	Rehabilitation of landfill sites 77 875 471 Clearing of allen vegetation 293 672	Opening Balance
6 290 055 6 805 324	ing		78 169 143	875 471 293 672	ing
1 585 417	Additions		1 289 715	1 289 715	Additions
year (6 511 652)	Utilised during the		(293 672)	(293 672)	Reversed during the vear
77 875 472 293 672	Total		(293 672) 79 165 186	79 165 186	Total

### Clearing of Alien Vegetation

The provision for clearing of alien vegetation relates to the estimated cost for the clearing of alien vegetation from the areas under the jurisdiction of the municipality.

1 585 417

(6 511 652) (6 511 652)

In terms of the Conservation of Agricultural Resources Act, (Act 43 of 1983) the provision for the clearing of alien vegetation was established in 2005/06 as a start to address the backlogs that existed. The municipality eradicated the back-log.

The clearing of alien vegetation as an on-going operational expense and is included in the operational budget.

### Rehabilitation of Landfill Sites

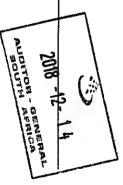
In terms of the licensing of the landfill refuse sites, the municipality will incur licensing and rehabilitation costs of R79 165 186 (2017: R77 875 472) to restore the site at the end of its useful life, estimated to be in the 2018/2019 financial year. Provision has been made for the best estimate of costs at the reporting date with reference to the inflation rate.

The unwinding of the provision for landfill site for the current year was R 0 provision figure in the statement of financial performance. (2017: R0) was included in the contribution to

The municipality expects an expenditure outflow of R 0 in the 2018/2019 financial year.

### 21. Payables from exchange transactions

	Sunary deposits	Retention	Prepaid electricity	rayments received in advanced - contract in process	mipounded venicles	Ciner creditors	Charlable trust and donations	Accruals at year end
239 903 566	1 427 213	45 094 506	5 471 811	9 888 914	181 925	14 110 574	22 275	163 706 348
282 087 477	1 437 879	40 366 804	5 521 954	9 514 270	6 508	27 290 686	15 190	197 934 186



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# Unspent conditional grants and receipts

Unspent conditional grants and receipts comprises of:

74 438 584	101 602 890	
180 000	405 031	WCLG Internship and capacity building grant
13 152		Noti filotorised Fublic Transport Intrastructure/Integrated Transport Planning/Fire Sentices Canacity Building
675 334	Ec	lifelo posna
288 184	288 184	Ciner sources
032 768	1 032 768	National lottery
1 714 395		Libraries support grant - capital
576 143	,	LGWSE IA training
7 471 715	7 205 606	Human settlement development grant - operational
18 322 356	15 093 045	Human settlement development grant - capital
68 010	68 010	Housing consumer education
301 300	301 300	Franschhoek low cost housing (phase 2)
3 347 553	3 347 553	Frandevco development rights
67 669	67 669	Development of sport and recreational facilities
4 675 957	9 963 073	Developers contribution - water
1 976 853	3 241 213	Developers contribution - stormwater
6 671 199	11 852 704	Developers contribution - sewerage
7 469 667	20 885 715	Developers contribution - roads
1 511 442	1 511 442	Developers contribution - parking
165 928	165 928	Developers contribution - open areas
117 753	117 753	Developers contribution - general
15 915 173	22 447 913	Developers contribution - electricity
•	853 817	Developers contribution - community facilities
1 170 940	1 170 940	Developers contribution - La clemence
705 093	1 583 226	Developers contribution - refuse
		Unspent conditional grants and receipts

The nature and extent of government grants recognised in the annual financial statements and an indication of other forms of government assistance from which the municipality has directly benefited; and

Unfulfilled conditions and other contingencies attaching to government assistance that has been recognised.

See note for reconciliation of grants from National/Provincial Government

These amounts are invested in a ring-fenced investment until utilised.

23. Accumulated surplus

Total Accumulated Surplus

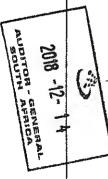
The **Capital Replacement Reserve** is a reserve to finance future capital expenditure and is fully invested in ring-fenced Financial Instrument Investments.

The Capitalisation Reserve equals the carrying value of the items of property, plant and equipment from the former legislated funds. The Capitalisation Reserve ensures consumer equity and is not backed by cash.

The **Donations and Public Contributions Reserve** equals the carrying value of the items of property, plant and equipment financed from public contributions and donations. The Donations and Public Contributions Reserve ensures consumer equity and is not backed by cash.

The **Government Grants Reserve** equals the carrying value of the items of property, plant and equipment financed from government grants. The Government Grants Reserve ensures consumer equity and is not backed by cash.

Refer to Statement of Changes in Net Assets for more detail and the movement on Accumulated Surplus.



# Notes to the Annual Financial Statements

### 24 Service charges

The amounts disclosed above for service charges are in respect of services rendered which are billed to the consumers on a monthly basis according to approved tariffs.

### 25 Rental of facilities and equipment

### Premises

Rental Revenue from other facilities Rental Revenue from buildings Rental revenue from housing schemes

14 992 251

16 905 750

5 600 740

4 818 003

Facilities and equipment Rental Revenue from Land

26.

Interest earned- outstanding receivables

Sundry

Electricity Water Waste water management Waste management

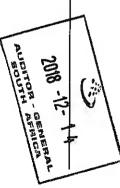
### 27. Agency services

Vehicle Registration

The municipality collects lisence fees on behalf of the provincial government western cape and receives a 12% agency

### 28. Licences and permits (exchange)

Licences and permits



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### 29 Other income

7 828 13 849 10 550 21 115 62 1 423 83 524 80 3 691 38 2 561 25 4 637 94 2 846 89	253 433 7 828 136 849 105 550 211 115 623 1 423 838 524 809 3 691 382 2 561 251 4 637 940 2 846 893
7 828 13 849 10 550 21 115 62 1 423 83 524 80 3 691 38 2 561 25 4 637 94	253 43 7 828 13 849 10 550 21 115 62 1 423 83 524 80 3 691 38 2 561 25 4 637 94
7 828 13 849 10 550 21 115 62: 1 423 83 524 80 3 691 38: 2 561 25:	253 43 7 828 13 849 10 550 21 115 62: 1 423 83 524 80 3 691 38: 2 561 25:
7 828 136 849 105 550 211 115 623 1 423 838 524 809 3 691 382	253 433 7 828 136 849 105 550 211 115 623 1 423 838 524 809 3 691 382
7 828 136 849 105 550 211 115 623 1 423 838 524 809	253 433 7 828 136 849 105 550 211 115 623 1 423 838 524 809
7 828 136 849 105 550 211 115 623 1 423 838	253 433 7 828 136 849 105 550 211 115 623 1 423 838
7 828 136 849 105 550 211 115 623	253 433 7 828 136 849 105 550 211 115 623
7 828 136 849 105 550 211	253 433 7 828 136 849 105 550 211
7 828 136 849 105	253 433 7 828 136 849 105
7 828 136 848 105	253 433 7 828 136 840 105
7 828 136	253 433 7 828 136
	253 433

The amounts disclosed above are in respect of services, other than described in notes 24 and 25 rendered which are billed to or paid for by users as the services are reclaimed according to approved tariffs or offers received in terms of supply chain procedures, i.e woodsales.

### 30 Investment revenue

	<b>&gt;</b>	) TI	-	31. F			
	Agricultural	Residential Commercial	Rates received	31. Property rates		Investment deposits	Interest revenue
309 988 786	123 236 395 19 647 722	167 104 669			55 109 631	4 537 989 50 571 642	
290 028 243	r				56 218 546	6 245 579 49 972 967	

Assessment Rates are levied on the value of land and improvements, which valuation is performed every four years. Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions. The last valuation came into effect on 1 July 2017. Two interim valuations were performed during the financial year and implemented accordingly.

The following assessment rates were charged for the period ending June 2018: R 0.018048 - Non Residential (2017: R 0.01200) R 0.004512 - Residential (2017: R 0.00599) R 0.001128 - Agricultural (2017: R 0.00149)

Rates are levied monthly on property owners and are payable the 7th of each month. Property owners can request that the full amount for the year be raised in July in which case the amount has to be paid by 7 October. Interest is levied as per council's Credit Control and Debt Collection Policy on outstanding rates amounts.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### 32. Government grants and subsidies

105 184 451	77 477 302	
32 809 000	800 000	Regional bulk infrastructure grant Fire services capacity building grant Donated assets
4 000 000 3 279 319	1 433 152 3 714 395	Library support grant Financial management grant
10 690 183	20 587 782	Human settlement and development grant Public transport: Transport and safety compliance
	2 176 000	Shared economic infrastructure facility
000 000 8 000 000 8	7 236 000	Energy efficiency and demand side management grant
34 147 000	36 358 000	Integrated national electrification grant
7 10	+ <u>\$</u> .	Other sources Municipal intracture creet
122 567 546	133 057 270	Capital avanta
2 192 775	<b>1</b> e	Blaauklippen funding
900 000	25000	Spatial development framework grant
1 758 000	# 820 000 825 000	ברשר support grant LG Financial management support grant
000 000	14 969	LG Financial management support grant
300 000	- T	Library services support grant
68 852	ı	Hosting of cultural exents
8 943 128	3 116 108	Other grants and subsidies executives
795 382	1 269 193	Provincial Covernment DUD to standard
73 409	56 000	Continually development workers
1 325 000	1 550 000	Financial management grant
95 982 000	110 631 000	Operating grants Equitable share Arbor city award

### **Equitable Share**

to basic services. In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members. Bulk basic services are also provided free of charge to informal settlements to ensure that these communities have access

### National government grants- Capital

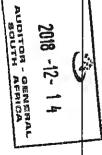
	Conditions met - transferred to revenue
•	53 964 000 (53 964 000)
	74 882 694 (74 882 694)

The National Government grant includes all the grants that was gazetted in the DORA in 2017/2018. It includes the following grant: Municipal infrastructure grant, Energy Efficiency Demand Side Management, Energy Efficiency Demand Side Management and Regional bulk infrastructure grant.

Capital grant income recognised as revenue represents capital expenditure not reflected through the Statement of Financial Performance.

### Municipal infrastructure grant

To provide specific capital finance for basic municipal infrastructure backlogs for poor households, micro enterprises and social institutions servicing poor communities.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# Government grants and subsidies (continued)

### Financial management grant

To promote and support reforms in financial management by building capacity in municipalities to implement the Municipal Finance Management Act (MFMA)

# **Energy Efficiency Demand Side Management**

To provide subsidies to municipalities to implement energy efficiency and demand side management(EEDSM) initiatives within municipal infrastructure in order to reduce electricity consumption andimprove energy efficiencyOutcomes statements

# Integrated National Electricity Programme (Municipal) Grant

To implement the Integrated National Electrification Programme (INEP) by providing capital subsidies to municipalities to address the electrification backlog of all existing and planned residential dwellings (including upgrade of informal settlements, new, and normalisation),and the installation of relevant bulk infrastructure.

# Expanded public works programme integrated grant for municipalities

To incentivise municipalities to expand work creation efforts through the use of labour intensive delivery methods in the following identified focus areas, in compliance with the EPWP Guidelines:

- road maintenance and the maintenance of buildings
- infrastructure) low traffic volume roads and rural roads basic services infrastructure, including water and sewer reticulation, sanitation, pipelines and dams (excluding bulk
- other economic and social infrastructure
- tourism and cultural industries
- waste management

parks and beautification

- sustainable land-based livelihoods
- social services programmes
- community safety programmes

### Provincial government grants- Capital

The Provincial government grant includes all the grants that was gazetted in the Provincial allocations in 2017/2018. It includes the following grants: Human settlement development grant and Library services support grant.

Capital grant income recognised as revenue represents capital expenditure not reflected throung the Statement of Financial Performance.

## WC Financial Management Support Grant

To provide financial assistance to municipalities to improve overall financial governance within municipalities inclusive of optimising and administration of revenue, improving credibility and responsiveness of municipal budgets, improving of municipal audit outcomes and addressing institutional challenges.

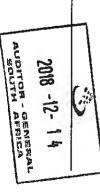
# Human settlements development grant (Beneficiaries)

To provide funding for the creation of sustainable human settlements

### **Community Library Services Grant**

To transform urban and rural community library infrastructure, facilities and services (primarily targeting previously disadvantaged communities) through recapitalised programme at provincial level in support of local government and

# Maintenance and construction of transport infrastructure



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# Government grants and subsidies (continued)

To financially assist/subsidise municipalities with the maintenance/construction of proclaimed municipal main roads, where the municipality is the Road Authority (Section 50 of Ordinance 19 of 1976).

### Integrated transport planning

To review and update municipal integrated transport plans in terms of the National Land Transport Act, 2009 (Act No. 5 으

# Public Transport Non-Motorised Infrastructure

To provide Non-Motorised Transport (NMT) infrastructure in both the Municipalityof Stellenbosch and the Municipality of Overstrand as part of the Provincial Sustainable TransportProgramme (Formely Provincial Public Transport Institutional Framework)

### \_G Graduate Internship Grant

internship programme To provide financial assistance to municipalities in support of capacity building for the future by means of a graduate

# Community Development Workers (CDW) Operational Support Grant

community development workers including regional coordinators To provide financial assistance to municipalities to cover the operational costs pertaining to the line functions of the

# Financial Management Capacity Building Grant

governance To develop financial human capacity within municipal areas to enable a sustainable local financial skills pipeline that is responsive to municipalities'requirements to enable sound and sustainable financial management and good financial

### Fire Services Capacity Building Grant

To provide financial assistance to municipalities to ensure functional emergency communication, mobilisation systems and

### Shared Economic infrastructure facility

A programme of the National Informal Business Uplitment Strategy (NIBUS) aimed at contributing to a radical economic transformation through the provisioning of business infrastructure to rural township based enterprises.

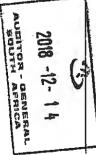
Conditions still to be met - remain liabilities. Refer to note 22.

### Other sources- Capital

### Developers contributions- Sewerage

	Conditions met - transferred to revenue	Current-year receipts	Balance unspent at beginning of year
11 852 704	(33 092)	5 214 597	6 671 199
6 671 199	. 4	3 189 539	3 481 660

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 32. Government grants and subsidies (continued)

### **Developers contributions- Roads**

7 469 667	20 885 715	
(3 900 000)	ŭ.	Conditions met - transferred to revenue
5 673 195	13 416 048	Current-year receipts
5 696 472	7 469 667	Balance unspent at beginning of year

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### **Developers contributions- Electricity**

	Conditions met - transferred to revenue	Current-year receipts	Balance unspent at beginning of year
22 447 913	7	6 532 740	15 915 173
15 915 173	(1 000 001)	6 042 837	10 872 337

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### Developers contributions- Water

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### Developers contributions- Open areas

Balance unspent at beginning of year	
165 928	
165 928	

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### Developers contributions- Parking

Balance unspent at beginning of year
1 511 442
 1 511 442

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### **Developers contributions- General**

Balance unspent at beginning of year	
117 753	
117 753	

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 32. Government grants and subsidies (continued)

### Developers contributions- La Clemence

1 170 940 1 170 940 1 170 940 1 170 940
--

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### Frandevco development

Balance unspent at beginning of year	
3 347 553	
3 347 553	

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### FHK Low cost housing

Balance unspent at beginning of year	
301 300	
301 300	

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed. The unspent funds will remain a liability. Refer to note 22.

### Developers contributions- Refuse

	Balance unspent at beginning of year Current-year receipts
1 583 226	705 093 878 133
705 093	384 029 321 064

Conditions still to be met - remain liabilities (see note 22).

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed.

### Developers contributions- Stormwater

1 976 853	3 241 213	
790 429	Jurrent-year receipts 1 264 360	Current-
1 186 424	eginning of year	Balance

Conditions still to be met - remain liabilities (see note 22).

Developer contributions are received in respect of the additional impact that their development have on the bulk service. The funds will be utilised when services are developed.

Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### 32 Government grants and subsidies (continued)

### **Expanded Public Works Programme**

Current-year receipts
Conditions met - transferred to revenue 4 820 000 (4 820 000) 1 758 000 (1 758 000)

To incentivise municipalities to expand work creation efforts through the use of labour intensive delivery methods in the following identified focus areas, in compliance with the EPWP Guidelines:

road maintenance and the maintenance of buildings

- low traffic volume roads and rural roads
- infrastructure basic services infrastructure, including water and sewer reticulation, sanitation, pipelines and dams (excluding bulk
- other economic and social infrastructure
- tourism and cultural industries
- waste management parks and beautification
- sustainable land-based livelihoods.

### Top structures

	Conditions met - transferred to revenue	Current-year receipts	Balance unspent at beginning of year
7 205 606	(3 116 109)	2 850 000	7 471 715
7 471 715	(8 972 420)	16 121 135	323 000

Conditions still to be met - remain liabilities (see note 22).

To provide funding for the creation of sustainable human settlements

### LGW Seta training

	Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	
	576 143 693 050 (1 269 193)	
576 143	659 530 711 995 (795 382)	

Conditions still to be met - remain liabilities (see note 22).

# WCLG Internship grant and capacity building grant

	Conditions met - transferred to revenue	Current-year receipts	Balance unspent at beginning of year
405 031	(14 969)	240 000	180 000
180 000	 I.	180 000	ą

Conditions still to be met - remain liabilities (see note 22).

### Libraries support grant - capital

	Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	
.	7 714 395 2 000 000 (3 714 395)	
1 714 395	1 714 395	

# Notes to the Annual Financial Statements

# Government grants and subsidies (continued)

# Non motorised Public Transport Infrastructure/Integrated Transport Planning/Fire Services Capacity Building

Balance unspent at beginning of year Prior period correction	Water infrastructure services		Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue
# 18			13 152 2 220 000 (2 233 152)
1 940 924 (1 940 924)		13 152	13 152 4 000 000 (4 000 000)

Conditions still to be met - remain liabilities (see note 22).

### Housing consumer education

	Balance unspent at beginning of year	
	68 010	
	68 010	

# Conditions still to be met - remain liabilities (see note 22).

Balance unspent at beginning of year Current-year receipts Conditions met - transferred to revenue	Community development support grant
56 000 (56 000)	
17 409 56 000 (73 409)	

### Libraries support grant

Current-year receipts       11 045 000       10 009 000         Conditions met - transferred to revenue       (11 045 000)       (10 009 000)         Tirelo Bosha       575 334         Balance unspent at beginning of year       675 334       675 334         Current-year receipts       675 334       675 334	675 334	•	
11 045 000 (11 045 000)	675	675 334 (675 334)	Balance unspent at beginning of year Current-year receipts Other
11 045 000 (11 045 000)			Tirelo Bosha
11 045 000 (11 045 000)	<b>!</b>		
	10 009 000 (10 009 000)	11 045 000 (11 045 000)	Current-year receipts Conditions met - transferred to revenue

Conditions still to be met - remain liabilities (see note 22).

### Spatial Development Framework

Conditions met - transferred to revenue	Current-year receipts	Balance unspent at beginning of year

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# Notes to the Annual Financial Statements

33.
Fines,
Penalties
and
Forfeits

Employee related poets		Other lines	Municipal Italiic Fines
	114 767 168	1 934 793	112 832 375
	102 816 625		102 760 055

	CT	Travel, motor car, accommodation, subsistence and other allowances	bargaining council	outlory allowance	Circle Illument	oeverance package	rension fund contribution	Overline payments	workmen compensation	Washington Donus	Medical aid - company contributions	Housing benefits and allowances	Entertainment	Group insurance	Celiphone allowance	Car allowance	Bonus	Dasso	Acting allowances
444 578 881	2 314 318	1 028 973	232 347	3 659 056	11 362 213	ť	42 330 716	32 633 229	2 934 237	322 731	20 026 902	2 232 675	4 390	2 932 195	943 753	9 918 888	19 663 049	291 071 777	967 432
409 575 108	1 849 392	491 944	173 628	5 269 645	10 433 302	562 710	39 036 152	22 551 546	2 384 420	٦	18 811 925	2 143 385	1"	3 608 103	750 123	11 064 774	18 486 320	270 605 869	1 351 870

### Remuneration of municipal manager

	l elephone allowance	Contributions to UIF, Medical and Pension Funds	Performance Bonuses	Car Allowance	Annual Remuneration
1 942 576	22 800	330 713	90 750	130 580	1 367 733
772 282	11 400	131 492		60 000	569 390

### Remuneration of chief finance officer

Acting allowance paid to Acting Municipal Manager

	l elephone allowance	Contributions to UIF, Medical and Pension Funds	Car Allowance	Annual Remuneration
1 669 014	22 800	28 317	128 479	1 489 418
1 575 275		15 218	127 318	1 432 739

# Remuneration of the Director Human Settlements

	Telephone allowance	Contributions to UIF, Medical and Pension Funds	Performance Bonuses	Car Allowance	Annual Remuneration	
1 436 671	22 800	233 630	62 202	125 884	992 155	
 1 267 964	15 900	207 751		130 031	914 282	

AUDITOR GENERAL

# Notes to the Annual Financial Statements

### Employee related costs (continued)

# Remuneration of the Director Community & Protection Services

# Notes to the Annual Financial Statements

### Remuneration of Councillors

|--|

The Executive Mayor, Deputy Executive Mayor, Speaker and Mayoral Committee Members are full-time. Each is provided with an office and secretarial support at the cost of the council.

Curren	Financ	Proper Investe Intang	Depre	Post-r Long s Leave	. Contr	Landfill site	. Contr		Skills De	Data	Telep	Pensi	Medic	Coun	May C	MPA	Chief	Speaker	Execi Depu
Current borrowings	Finance costs	Property, plant and equipment Investment property Intangible assets	Depreciation and amortisation	Post-retirement healthcare benefit liability Long service award Leave gratuity	Contribution to employee benefit obligation	fill site	Contribution to/from provision		Skills Development Levies	Data cards	Telephone allowances	Pension fund contributions	Medical aid contributions	Councillors	S79 Chair	MPAC Chair	Chief whip	aker	Executive Mayor Deputy Mayor
wings	Ϋ́	nt and eq operty sets	and an	ent healt award y	to emp		to/fron		pment L		llowance	contrib	ontribut	111100	#				ayor or
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				bility	bligatio														
					ă														
18		155 1 157		1 4 3 4				17		_				co c					
18 775 322		155 448 205 370 533 1 730 817 <b>157 549 555</b>		4 342 109 3 145 556 4 240 000 11 727 665		996 043		17 452 437	144 878	154 686	4 060 066 1 057 537	505 090	204 379	5 246 237	248 503	414 977	441 743	456 002	612 044 456 002
N		1 1		10,000		l ω I		7    -	CO I	ъ.	<b>Ϋ δ</b> ί	ŏ	9	<b>7</b> 7 &	చ	77	చ	ĭ i	<i>4</i> 5
19 626 895		147 051 613 643 396 1 444 436 <b>149 139 445</b>		(76 386 2 578 039 4 451 652 <b>6 953 305</b>		1 536 603		16 236 496	137	<u>ئ</u> و	3 30 30 30	38.	20	51 G 32 G	ģ	20	41.	46	58 44
895		051 613 643 396 444 436 <b>139 445</b>		(76 386) 578 039 451 652		3 603		3 496	5 032 137 015	154 317	3 703 826	384 908	201 945	3 242 655 5 311 931	85 710	209 147	414 244	460 825	581 639 440 352

37.

36

39.

38.

# Notes to the Annual Financial Statements

### 40. Debt impairment

### 41. Contribution to allowance to/from provision

	Ņ		
Electricity	Bulk purchases		Receivable from exchange allowance contribution Receivable from non-exchange allowance contribution
010 mm 004		52 961 613	(150 848) 53 112 461
213 553 604 203 673 655		4 522 848	578 479 3 944 369

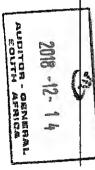
### 42

	Electricity Water
329 681 698	313 552 804 16 128 894
347 827 571	323 673 053 24 154 518

Bulk purchases are the cost of commodities not generated by the municipality, which the municipality distributes in the municipal area for resale to the consumers. Electricity is purchased from Eskom whilst water is purchased from the City of Cape Town and Department of Water and Forestry.

### 43 Contracted services

149 157 904	123 010 472	
12 853 941	8 302 257	Other
8 150 604	7 092 895	Prepaid Electricity Vendors
29 368 277	28 663 711	Maintenance of Unspecified Assets
2 224 223	1 754 593	Maintenance of Equipment
8 501 046	11 985 729	Maintenance of Buildings and Facilities
		Contractors
14 909 108	5 194 399	Legal Cost
1 009 701	1 111 518	Laboratory Services
12 747 360	7 183 008	intrastructure and Planning
14 455 962	12 524 701	Business and Advisory
		Consultants and Professional Services
5 941 827	7 919 363	Traffic Fines Management
7 632 493	5 357 016	Other
7 024 653	8 232 281	Security Services
9 560 142	12 062 857	Refuse Removal
6 959 893	4 632 094	Litter Picking and Street Cleaning
7 818 674	994 050	Cleaning Services
		Outsourced Services



# Notes to the Annual Financial Statements

### Grants and subsidies paid

	6 26	
	1 547 000	Grant-in-aid sundries
$\sim$	1 000	ant-in-aid animal welfare
	3714	Grant-in-aid tourism
		Cities subsidies

### General expenses

109 076 349	120 236 562	
331 914	1 111 570	Vehicle tracking
3 463 129	3 353 903	Uniform and protective clothing
92 311	565 588	Title deed search fees
22 048	30 828	Telephone cost
599 616	2 611 482	Registration fees
3 909 927	5 215 168	Professional bodies, membership and subscription
1 107 639	840 794	Printing, publications and books
10 676 221	1 133 392	Other expenses
53 010	29 075	Office decorations
6 161 380	7 389 957	Management fees
970 757	1 075 367	Licence fees
10 537 119	10 209 648	Inventory - zero rated
4 529 155	5 082 460	Inventory - standard rated
19 849 091	20 842 813	Inventory - materials and supplies
3 624 985	3 853 769	Internal consumption expenses
8 491 655	7 837 062	Internal consumption
4 502 607	4 597 308	Insurance
5 585 628	13 818 303	Indigent relief
18 000	25 700	Honoraria (voluntary workers)
795 129	3 450 551	Hire charges
21 292	190 727	Full time union representative
7 466 103	8 248 595	External computer services
2 082 844	2 389 781	Commisions
5 586 127	5 858 730	Cellphone cost
869 151	1 252 160	Bank charges, facility and card fees
3 938 129	5 409 490	Auditors remuneration
298 028	846 456	Assets less than capitalisation threshold
3 493 354	2 965 885	Advertising, publicity and marketing

The comparative figures were restated. Refer to note 61.20

### 46. Fair value adjustments

	Movement in discounting of long term receivables Opening balance Discounting		Other financial assets  Discounting of long term receivables	Gain arising from changes in fair value less costs to sell on biological assets
(1 913 488)	(3 286 796) 1 373 308	(795 806)	1 373 308	(2 169 114)
(3 286 796)	(4 181 687) 894 891	945 220	894 891	50 329



# Notes to the Annual Financial Statements

### Cash generated from operations

435 609 590	349 172 090	
1 385 651	1 096 900	Consumer deposits
36 849 8	27 164 306	Unspent conditional grants and receipts
(8 119 500)	(5 520 758)	VAI
80 169 753	(42 183 920)	Payables from exchange transactions
(71 364 2:	(43 053 169)	Heceivables from non-exchange transactions
(48 405 826	(63 169 973)	Receivables from exchange transactions
2 910 130	1 571 709	Other receivables from exchange transactions
(6 000 601)	(6 421 671)	Inventories
		Changes in working capital:
(62 639)	•	Change in restoration
6 340 856	3 350 304	GRAP 12 infrastructure inventory
(4 926 235)	996 042	Movements in provisions
(658 292)	(163 554)	Movements in retirement benefit assets and liabilities
(634 459)	(360 110)	Operating lease liability
82 169 287	47 970 580	Debt impairment
419 484	6 398 337	Impairment deficit
(945 220	795 806	Fair value adjustments
(624 922	(426 920)	Loss on sale of assets and liabilities
149 139 446	157 549 555	Depreciation and amortisation
		Adjustments for:
217 967 079	263 578 626	Surplus

### 48 Financial assets by category

The financial assets of the municipality are classified as follows:

7		ហ			N		
759 710 118 759 710 118	3 758 665	505 617 672 505 617 672	10 337 516 10 337 516	2 467 380 2 467 380	214 466 298 214 466 298	23 062 587 23 062 587	cost

### 2017

Long term receivable	Investments	Receivables from non-exchange transactions	Other receivables from exchange transactions	Receivables from exchange transactions	Cash and cash equivalents

Amortised Cost 46 317 058 167 905 262 4 698 477 8 024 378 575 418 314 5 634 405

46 317 058 167 905 262 4 698 477 8 024 378 575 418 314 5 634 405

Total

807 997 894

807 997 894

	2018 -12- 1 4	
-		 

# Notes to the Annual Financial Statements

### Financial liabilities by category

The financial liabilities of the municipality are classified as follows:

### 2017

Annual Financial Statements for the year ended 30 June 2018

Company Secretary's Certification

### 50. Risk management

### Capital risk management

overall strategy remains unchanged from 2008. The municipality manages its capital to ensure that the municipality will be able to continue as a going concern while delivering sustainable services to consumers through the optimisation of the debt and equity balance. The municipality's

disclosed in the Statement of Changes in Net Assets. The capital structure of the municipality consists of debt, which includes the Other financial liabilities disclosed in Note 19, Bank, Cash and Cash Equivalents and Equity in Note 3, comprising Funds, Reserves and Accumulated Surplus as

### Financial risk management objectives

Due to the largely non-trading nature of activities and the way in which they are financed, municipalities are not exposed to the degree of financial risk faced by business entities. Financial instruments play a much more limited role in creating or changing risks that would be typical of listed companies to which the IAS's mainly apply. Generally, Financial Assets and Liabilities are generated by day-to-day operational activities and are not held to manage the risks facing the municipality in undertaking its activities.

The Directorate: Financial Services monitors and manages the financial risks relating to the operations through internal policies and procedures. These risks include interest rate risk, credit risk and liquidity risk. Compliance with policies and procedures is reviewed by the internal auditors on a continuous basis, and annually by external auditors. The municipality does not enter into or trade financial instruments for speculative purposes. The municipality

Internal audit, responsible for initiating a control framework and monitoring and responding to potential risk, reports periodically to the municipality's audit committee, an independent body that monitors the effectiveness of the internal audit

### Liquidity risk management

management framework for the management of the municipality's short, medium and long-term funding and liquidity management requirements. The municipality manages liquidity risk by maintaining adequate reserves, banking facilities and reserve borrowing facilities, by continuously monitoring forecast and actual cash flows and matching the maturity profiles of financial assets and liabilities. Ultimate responsibility for liquidity risk management rests with the Council, which has built an appropriate liquidity risk

The table below analyses the municipality's financial liabilities into relevant maturity groupings based on the remaining period at the statement of financial position to the contractual maturity date. The amount disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant

At 30 June 2017  Consumer deposits Other financial liabilities Payables from exchange transaction Unspent conditional grants and receipts	At 30 June 2018  Consumer deposits Other financial liabilities Payables from exchange transactions Unspent conditional grants and receipts
Less than 1 year 14 577 025 13 083 928 267 051 253 74 438 584	Less than 1 year 15 673 925 14 501 990 224 542 841 101 602 890
Between 1 and 2 years 14 501 990	Between 1 and 2 years 15 946 207
Between 2 and 5 years 47 184 493	Between 2 and 5 years 47 793 625
Over 5 years 111 615 655	Over 5 years 95 060 316

### Risk from biological assets

The municipality is exposed to financial risks arising from changes in wood prices. The municipality does not anticipate that wood prices will decline significantly in the foreseeable future. The municipality has not entered into derivative contracts to manage the risk of a decline in wood prices. The municipality reviews its outlook for wood prices regularly in considering the



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

Figures in Rand 2018 2017

### 50. Risk management (continued)

### Interest rate risk managemen

fluctuate in amount as a result of market interest changes Interest Rate Risk is defined as the risk that the fair value or future cash flows associated with a financial instrument will

consumer debtors, other debtors, bank and cash balances Potential concentrations of interest rate risk consist mainly of variable rate deposit investments, long-term receivables

The municipality limits its counterparty exposures from its money market investment operations by only dealing with well-established financial institutions of high credit standing. No investment with a tenure exceeding twelve months shall be made without consultation with the councillor responsible for financial matters.

Consumer receivables comprise of a large number of ratepayers, dispersed across different industries and geographical areas. Ongoing credit evaluations are performed on the financial condition of these receivables. Receivables from exchange transactions are presented net of an allowance for impairment.

In the case of receivables whose accounts become in arrears, it is endeavoured to collect such accounts by "levying of penalty charges", "demand for payment", "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and Debt Collection Policy.

Long-term receivables and other debtors are individually evaluated annually at the reporting date for impairment or discounting. A report on the various categories of receivables are drafted to substantiate such evaluation and subsequent impairment / discounting, where applicable.

The municipality is not exposed to interest rate risk as the municipality borrows funds at fixed interest rates

Management section of this note. The municipality's exposures to interest rates on Financial Assets and Financial Liabilities are detailed in the Credit Risk

### Interest Rate Sensitivity Analysis

Analysis The municipality had no variable rate long-term financial instruments at year-end requiring an Interest Rate Sensitivity

### Credit risk

counterparties are monitored regularly Credit risk refers to the risk that a counterparty will default on its contractual obligations resulting in financial loss to the municipality. The municipality has a sound credit control and debt collection policy and obtains sufficient collateral, where appropriate, as a means of mitigating the risk of financial loss from defaults. The municipality uses other publicly available financial information and its own trading records to assess its major customers. The municipality's exposure of its

and cash balances. Potential concentrations of credit rate risk consist mainly of long-term receivables, consumer debtors, other debtors, bank

The municipality limits its counterparty exposures from its investment operations (financial assets that are neither past due nor impaired) by only dealing with well-established financial institutions of high credit standing. The credit exposure to any single counterparty is managed by setting transaction / exposure limits, which are included in the municipality's Investment These limits are reviewed annually by the Chief Financial Officer and authorised by the Council

Receivables from exchange transactions comprise of a large number of ratepayers, dispersed across different industries and geographical areas within the jurisdiction of the municipality. Ongoing credit evaluations are performed on the financial condition of these receivables. Receivables from exchange transactions are presented net of the allowance for impairment.

The municipality establishes an allowance for impairment that represents its estimate of anticipated losses in respect of receivables. Receivables are provided for based on estimated irrecoverable amounts, determined by reference to a non



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

Figures in Rand	
2018	
2017	

### 50 Risk management (continued)

In the case of debtors whose accounts become in arrears, it is endeavoured to collect such accounts by "levying of penalty charges", "demand for payment", "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Credit Control and Debt Collection Policy.

Long-term Receivables and Other Debtors are individually evaluated annually at reporting date for impairment or discounting. A report on the various categories of debtors is drafted to substantiate such evaluation and subsequent impairment / discounting, where applicable.

Payment to accounts of consumer debtors who are unable to pay, are renegotiated as an ongoing customer relationship in response to an adverse change in the circumstances of the customer.

The municipality does not have any significant credit risk exposure to any single counterparty or any group of counterparties having similar characteristics. The municipality defines counterparties as having similar characteristics if they are related entities. The credit risk on liquid funds is limited because the counterparties are banks with high credit-ratings.

There is no collateral held for security in respect of consumer debtors

# The maximum credit and interest risk exposure in respect of the relevant financial instruments is as follows:

	Long term receivable	Hecelvables from non-exchange transactions	Other receivables from exchange transactions	Receivables from exchange transactions	Short term investments	Cash and cash equivalents	•
759 710 118	3 758 665	10 337 516	2 467 380	214 466 298	505 617 672	23 062 587	
807 997 894	5 634 405	8 024 378	4 698 477	167 905 262	575 418 314	46 317 058	

### Foreign currency risk management

The municipality's activities do not expose it to the financial risks of foreign currency and therefore has no formal policy to hedge volatilities in the interest rate market.

### Other price risks

The municipality is not exposed to equity price risks arising from equity investments as the municipality does not trade these

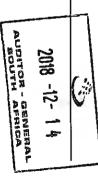
### <u>51</u>. Commitments

### Authorised capital expenditure

		1	
	(	1	
			•

Total capital commitments  Already contracted for but not provided for		Other	<ul> <li>Property, plant and equipment</li> </ul>	Alleady contracted for but not provided for
285 733 053	285 733 053	37 648 610	248 084 443	
140 873 774	140 873 774	40 156 665	100 717 109	

This committed expenditure relates to property and will be financed by available bank facilities, retained surpluses, rights issue of shares, issue of debentures, mortgage facilities, existing cash resources, funds internally generated, etc.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### Contingencies

# (Pty) Ltd Stellenbosch Municipality / Silver Crest Trading 161 (Pty) Ltd and Stellenbosch Municipality / Vinyl Investments

illegal building work, but when we proceeded to execute the court order, we established that the property was already transferred into the new owner's name, Vinyl Investments (Pty) Ltd. The attorneys had to give notice to the new property owner and drafted a founding affidavit to institute legal action against the new owner. Reference: G Potgieter/ A Ras Instruction to stop illegal building works and demolish the illegal building works. Court order was obtained to demolish the

Management's estimate of the financial exposure R50 000

# Stellenbosch Municipality / Francois Jansen

Application for eviction of unlawful occupants from municipal property.

Management's estimate of the financial exposure R 50 000

# Stellenbosch Municipality / Tania Wasmuth And Others

Application for eviction of unlawful occupants from municipal property.

Management's estimate of the financial exposure R50 000

Stellenbosch Municipality / Cobus Visagie
Approximately R684 000.00 owed by Cobus Visagie for a tender to harvest wood.

Management's estimate of the financial exposure R50 000

# Stellenbosch Municipality / Klapmuts Mediation

Municipality under obligation to provide emergency housing to evictees of various eviction orders in Klapmuts. Klapmuts community has threatened violence against evictees and destruction of property should the municipality proceed to utilise Klapmuts housing facilities for evictees rather than for members of the Klapmuts community. Independent expert mediator appointed to facilitate mediation which is currently pending. Mediator had meetings with the community and a committee was elected to discuss the matter and proposals made. The chairperson of the Committee was not available for a period to attend meetings and new proposed dates were arrange by the mediator for such meetings. Reference: KVDBERG/S613

Management's estimate of the financial exposure R250 000

### Stellenbosch Municipality / T & N Thabo

should they fail to do so, the sheriff be instructed to demolish the illegal structures. Application to demolish two illegal nutec structures on the Property. A court order was obtained to demolish the illegal structures, but allows the respondents to demolish the structures themselves or to submit building plans for approval and

Management's estimate of the financial exposure R50 000

### Stellenbosch Municipality / Orey Eviction application.

Management's estimate of the financial exposure R40 000

# Stellenbosch Municipality / Visagie & Tromp

of illegal occupiers on municipal land

Management's estimate of the financial exposure R55 000

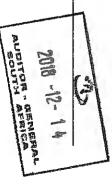
# Stellenbosch Municipality / Dillon Carelse

Eviction application of illegal occupiers from municipal land

Management's estimate of the financial exposure R40 000.

# Stellenbosch Municipality / Surita Layman

Application to set the sale of property aside



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### 55 Contingencies (continued)

Management's estimate of the financial exposure R130 000

# Fredericksburg Landgoed (Pty) Ltd & Others / Stellenbosch Municipality & Others

This matter, an application in terms of the National Environmental Management Act 107 of 1998 to have a directive issued against the Municipality, has now been partly concluded and only legal costs and disbursements for which the Municipality may be liable for have to be taxed. This has not been done for the past 7 years.

This matter does not involve any amounts claimed. Reference: RB Africa / AE Esterhuizen / 1901064 / 1988215

Management's estimate of the financial exposure R200 000

immovable property belonging to the Municipality Fusion properties 233 cc / The Municipality of Stellenbosch This matter involves a summons issued against the Municipality for alleged damages pursuant to the sale of certain

The amount claimed are R32 115 000.00 together with interest calculated at the rate of 9% per annum from 28 July 2015.

The Municipality is defending the action. Pleadings have now closed and the Plaintiff is in the process of applying for a court date Reference: RB Africa / S Kgomo / 3006430

approximately R500 000.00. Should the litigation against the Municipality be successful, the estimate of financial exposure will be the R32 115 000.00 together with interest calculated at the rate of 9% per annum from 28 July 2015 including legal costs and disbursements. 으

# Independent Schools Association of Southern Africa / eTheKwini Municipality / Stellenbosch Municipality & Others This matter involves an application on behalf of the Municipality to be joined as co-applicant together with eThekwini Municipality in an application for the review and setting aside of the Amended Municipal Property Rates Regulations promulgated on 12 March 2010. The Municipality has been joined successfully as co-applicant and the parties are in the

of exchanging pleadings.

An interlocutory application brought by the National Minister of Finance and National Minister of Co-operative Governance and Traditional Affairs for the variation and/or rescission of a court order regarding the provision of the record and for certain documents to be excluded from the record was set down and heard on 4 August 2014. Judgment has been delivered and parties are now in the process of preparing and exchanging supplementary papers.

Municipality's Founding affidavit and supplementary affidavit in the counter application. ISASA has filed its answering affidavit to the Municipality's supplementary affidavit in the counter application. Our attorneys have submitted the Municipality's replying affidavit to both the Minister's and ISASA's answering affidavit. The matter is ready for enrolme The Minister for Co-operative Government and the Minister of Finance have filed their answering affidavit to the

This matter does not involve any amounts claimed. Reference: RB Africa / AE Esterhuizen / 2083835

Management's estimate of the financial exposure R250 000

# GD Wallace No / Stellenbosch Municipality

Filed notice of intention to defend and Notice of Bar to file their declaration. Haven't received anything from Plaintiff's attorneys so far. Not requesting that matter be placed on roll, as Stellenbosch Municipality is Defendant. Reference:

Management's estimate of the financial exposure R58 000

# Stellenbosch Municipality / Mandisi Parscal Jejane

illegal structure was erected without approved building plan and the occupiers need to be evicted

Management's estimate of the financial exposure R50 000

Stellenbosch Municipality / Siyazama Co Constructiuon (Pty) Ltd
Contractor illegally occupied the property leased to a creche and need to be evicted

Management's estimate of the financial exposure R50 000



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### Contingencies (continued)

Stellenbosch Municipality / E Ross & Others
Stellenbosch Municipality have to institute eviction proceedings against the Respondents of the property at 609 Lavanda Flats, Jan Cillier Street, Stellenbosch, due to the Respondents actions. The eviction application is still pending

Management's estimate of the financial exposure R200 000

Stellenbosch Municipality / L Bailey & Another
Stellenbosch Municipality have to institute eviction proceedings against the Respondents of the property at 108 Aurora Flats, Jan Cillier Street, Stellenbosch, due to the Respondents actions. The eviction application is still pending

Management's estimate of the financial exposure R200 000

# Stellenbosch Municipality // A De Ruiter & Others

5281 Idas Valley, due to the Respondents actions. The eviction application is still pending An eviction application was instituted by Stellenbosch Municipality to have the Respondents, evicted from the property, Erf

Management's estimate of the financial exposure R350 000

**Stellenbosch Municipality / J Morgan & Others**Stellenbosch Municipality have to institute eviction proceedings against the Respondents of the property at 12 Weber Street, Idas Valley, Stellenbosch due to the respondents actions. The eviction application is pending.

Management's estimate of the financial exposure is R200 000

# Stellenbosch Municipality / Phumlomo & Others

Stellenbosch Municipality have to institute eviction pro ceedings against the Respondents of the property at 3 Mjandana Street, Kayamandi, Stellenbosch due to the Respondents actions. The eviction application is still pending. Stellenbosch Municipality have to institute eviction pro

Management's estimate of the financial exposure is R200 000

# Zenobia Campbell / Stellenbosch Municipality

the payment of damages as a result of the fact that she was not employed by the Municipality Applicant for the position of Senior LED Officer: Rural Development instituted a monetary claim against the Municipality for

Should the litigation against the Municipality be successful, the estimate financial exposure will be between R8 812 713.16 and R4 614 781.34 together with interest including legal costs and disbursements of approximately R200 000.00.

Stellenbosch Municipality / Stellenbosch Golfklub
This matter relates to a contractual dispute regarding the payment of rates and taxes by the Stellenbosch Golfklub to the Municipality. In terms of the long term lease agreement any dispute must be referred to arbitration.

Management's estimate of the financial exposure R100 000

John Cloete T/A Jonty Engineering And Trading Sa Cc / Stellenbosch Municipality
Claim for payment of an amount of R298 030.00 for goods and services rendered in terms of an approved tender.

Management's estimate of the financial exposure R350 000

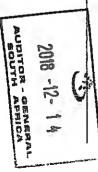
### S Jacobs / Stellenbosch Municipality

Claim for damages for alleged sexual harassment verbal abuse and victimisation, intimidation, harassment and unfair

Claim for 24 months' salary and maximum compensation for unfair discrimination, harassment and victimisation including sexual harassment and damages for the action of the employer.

### Lizelle Moses / Stellenbosch Municipality

Claim of unfair labour practice relating to provisions of benefits in terms of section 186(2)(a) of the Labour Relations Act. Mrs Moses claimed that her benefit should have been upgraded by the implementation of TASK. The ruling needs to be



Annual Financial Statements for the year ended 30 June 2018

### Notes to the Annual Financial Statements

### 52. Contingencies (continued)

Management's estimate of the financial exposure R100 000.

# Stellenbosch / Urlan Groenewald & Jacques Francois Swart

Motor vehicle collision in which the municipal traffic lights were damaged

Management's estimate of the financial exposure R50 000.

### 53. Related parties

### Loans granted to related parties

In terms of the MFMA, the municipality may not grant loans to its councillors, management, staff and public with effect from 01 July 2004. Loans, together with conditions thereof granted prior to this date are disclosed in note 15 in the annual financial statements.

### Remuneration of management

Compensation of key management and personnel is set out in notes 32 and 33 respectively in the annual financial statements.



Notes to the Annual Financial Statements

### 54. Awards to close family members in the service of the state

The detail listed below is disclosed in terms of Regulation 45 of the Municipal Supply Chain Regulations 2005 that determines that the municipality must disclose particulars of any awards of more than R2 000 to a person who is a spouse, child or parent of a person in service of the state or has been in service of the state in the previous twelve months.

Supplier	Name	State Department	Spouse, Child or Parent	2018	2017
Aurecon South africa (Pty) Ltd	Refer to detail below	Refer to detail below	Spouse, Child and Parent	13 108 894	7 299 908
ARB Electrical Wholesalers (Pty) Ltd	J Modise	Eskom Holdings: Non Executive Director and Road Accident Fund (RAF) CEO	Spouse	40 276	62 065
Bergstan South Africa	C Beukes	Department of Social Development	Spouse	4.45.000	
Kemanzi (Pty) Ltd	J N Du Toit	City of Cape Town		145 920	459 842
CSM Consulting Services	A Vancoillie	Department of Environmental affairs	Spouse	529 330	724 401
<u>-</u>		and Development Planning	Child	334 099	214 087
Exeo Khokela Civil	T Meyer	Department of Education	Child	12 438 725	14 000 700
Angra Tours	Z L Cloete	Stellenbosch Municipality	Spouse	12 430 725	14 223 700
Red Hills Electronics	L Hartley	Department of Education	Spouse	4 000 1 10	4 000
Milhon HVAC	J Sampson	Stellenbosch Municipality	Spouse	4 992 149	1 751 603
NCC Environmental Servicess	C Rhode	City of Cape Town	Spouse	196 735	241 906
(Pty) Ltd		on, or cape tour	Spouse	33 429	11 897
Helderberg Business	N Hitchert	Department of Agriculture	Spouse	44 000	
Rhode Bros Steel Pro	D Rhode	South African Police Service	Child	11 880	36 384
Flowers in the Foyer	E Gunter	Other Government department		36 384	400 958
Silver Solutions 1765	D Simpson	Department of Education	Spouse	2 420	8 600
Element Consulting	S Pienaar	Department of Local Government	Spouse	13 000	25 000
Payless Fitment Centre	R Olivier	Department of Social Development	Spouse	59 <u>5</u> 298	127 696
Idas Valley Cleaning Solutions	G Jonkers	Stellenbosch Municipality	Spouse	7 767	36 982
,,	C Jonkers	Department of Local Government	Child	53 230	288 570
Idas Valley Service Centre	J Bergstedt	Stellenbosch Municipality	Consultation of the consul		
IKapa Reticulation and flow	S Davids	Department of Education	Spouse Child	105 621	120 108
Isuzu Truck Centre (Pty) Ltd	E Jacobs	Department of Local Government		2 146 549	1 601 234
Smec South Africa (Pty) Ltd	Y Phosa	Department of Local Government  Department of the Premier	Spouse	-	46 182
Altimax (Pty) Ltd	ID Joubert	Department of the Fremier  Department of Education		81 420	174 648
ritimes (1 ty) Ltd	A Muller	Department of Cocial Devalue	Spouse	=	531 468
	J Muller	Department of Social Development	Spouse		
AECOM SA (Pty) Ltd	Refer to detail	Department of Social Development	Parent		
ALGONI GA (1 ty) Lid	below	Refer to detail below	Spouse, Child and	5 299 688	4 130 271
Conlog (Pty) Ltd	N Moodley	Department of Health	Parent Spouse	2 475 583	1 806 441
		97			

AUDITOR - GENERAL SOUTH AFRICA

Notes to the Annual Financial Statements

54. A	wards to close family members it	n the service of the stat	to (continued)			
E O S G N LIMBAE MS MA A E MM (PSS MO HS MVL)	wards to close family members in thotec M and EN Caterers JV Toilet Paper teven Happie i and G Maintenance ovus3 (Pty) Ltd andfill Consult (Pty) Ltd lan 4 Trading (Pty) Ltd lue Planet Trading RCUS GIBB LT B Construction E Grow Mega Construction tellenbosch Hospice lassamatic (Pty) Ltd pumamanzi Group CC opolis Rashaad AM 73 Enterprises A Johnson T/A TC Events ZR Electrical and Building lty) Ltd owerby Engineering MS ICT CHOCE (Pty) Ltd indspring Computing ennis Moss Vennoots J Productions pakhame Skills Development lubesko Africa (Pty) Ltd luyani Electrical Supplies M Supplies (Pty) Ltd luyani Electrical Supplies M Supplies (Pty) Ltd luyani Electrical Supplies M Supplies (Pty) Ltd luyani Electrical Supplies	n the service of the state P Rhode K Davids Director F Happie GB Gabriels M De Vries J Scheepers MM Dube MS Samuels W De Kock B September L Adams J Sampson L Esau Mr Barnard E Bouwers J Sampson Ms Meyer L Johnson JD Rosenberg  J Scheepers Mrs Maqula R Loghdey SW van der Merwe Director NV Drake J Niehaus M Agulhas G Hanson F Shariff	Department of Education Stellenbosch Municipality Department of Local Government City of Cape town Department of Local Government Department of Education Council for Medical Services DICRO Department of Education Stellenbosch Municipality City of Cape Town Department of Local Government Stellenbosch Municipality Department of Local Government Stellenbosch Municipality Department of Health Department of Health Stellenbosch Municipality Department of Education Other Government Departments Department of Education Other Government Departments Department of Health Other Government Departments Stellenbosch Municipality Department of Health Other Government Departments Stellenbosch Municipality Department of Health Other Government Departments Stellenbosch Municipality Department of Agriculture Drakenstein Municipality Department of Health City of Cape Town Department of Local Government Department of Local Government	Spouse Child  Parent  Spouse Parent Spouse Spouse Aunt Spouse Brother in law Parent Spouse Spouse Child Spouse	162 657  111 742 87 017 1 101 589  2 601 214 128 030 196 810 315 453  16 400 40 000 121 635 253 361  26 550 11 970 13 200  318 351 491 601  498 663 530 858 22 398 55 050	166 414 780 3 863 372 890 332 820 1 870 740 688 661 93 370 61 382 173 149 66 670 87 390 40 000 245 710 228 528 760 217 710 40 000 337 600 484 623 1 533 216 73 646 4 988 23 850 414 480
					49 812 356	41 891 191



# Notes to the Annual Financial Statements

### 54 Awards to close family members in the service of the state (continued)

The following are the close family names of Aurecon South Africa (Pty) Ltd.

71- abu		
Parent	Eastern Cape Department of Health	NH Ntsebeza
2	Inspector  Buffalo City Metropolitan Municipality	D Ntsebeza
Parent	eThekwini Municipality; Building	R Nair
Spouse	National Department of Public Works; Director Key Account Management	N Nacional Control
1	Engineer	K Nadapos
Parent Spouse	Telkom SA; Project Manager Department of Water affairs: Chief	H Meyer AJ Moore
Parent	Chief Executive Officer	
Opoulad	Director Cano Arts and Cultura Council	RT Mehlala
Spouse	Councillor  Department of Home Affairs: Deputy	M Marques
	and Breede Valley Municipality;	
Parent	Hessequa Municipality; Accountant	B Kleynhans Cr BJ Kriegler
Spouse	Naledi Local Municipality; Tourism Manager	I knoloanyane
>pouse	Personal assistant to Chief Director	1
•	Principle Network Controller	Julacobs
Spouse	SARS; Regional Manager  Department of Correctional Services:	JH Higgs A Hougaard
r c	Superintendent	
Parent	Development and Lourism Stellenbosch Municipality: Assistant	A Heyns
	Limpopo Department of Economic	
	Councillor  Manager Investigation Services:	E Herlodt
Parent	Dr S Mompati District Municipality;	Cr Cr Herbst
Parent	Twaing Municipality: Councillor	Cr B Groenewald
	Settlements and Traditional Affairs; Town Regional Planner	
	of Cooperative Governance: Human	
Parent	Northern Cape Education Department	SM Grobbelaar
Spouse	Central University of Technology;	N GIODDEIAAT
9	Administrator - Asset Management	N Orobbolisas
Child	⊏ngineer Umgeni Water: Fleet Management	⊺ Govender
Child	Transnet Port Terminals; Mechatronic	N Geldenhuys
Spouse	West Coast District Municipality; Senior Manager Roads	Town Indy cont
Spouse	Cape Nature; Programme Manager	WZ Erasmus
Spouse	South African Navy; Engineer in	MC Dunga
Parent	Deputy Mayor	
	Manager West Coast District Municipality	Councillor JJJ Daniels
Parent	manager Oudtshoorn Municipality; Technical	T Botha
Parent	Department of Public Works; Project	J Blackmore
Spouse	City of Cape Town; Head Finance University of Johannesburg, Professor	Prof CJG Bender
00000	Deputy Principle	C.I Barny
Parent	Denel Dynamics; Executive Manager Gauteng Department of Education	B Alheit CMM Barnard
Spouse	Special investigation unit; Legal representative	o Sillocillager
or Parent		HC Anlechlager
Spouse. Child	State Department	Name

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# Notes to the Annual Financial Statements

									54.
NS Wolmarans NS Wolmarans SW Zulu	PC Vermeulen J Wilkins	AN van Taak ZC Venter	J Tredoux A Treurnich	GJ Tong N Towers	R Tebane J Theron	Dr M Skead	JJ Saaiman J Scheepers EM Schon	JH Riekert JM Robertson G Saaiman	Awards to close fa SM O'Connell JF Phillps
IDG IDG Univ Kwa Hur	Cor Cor	Sen Stel Wa Eas	nsp Dep Dire	Reli Nor Dep	EXe Nels	ope Sett Ass Nete	Arm Cou Fine Nor	SA Eku Roa Aud	Awards to close family members in the service of the state (continued) SM O'Connell Vorthern Cape I Northern Cape I Economic Deve Manager - Towr PS Pretorius Sol Plaaitjie Mu
IDC; Sicial IDC; Scholor Accounts Manager University of Johannesburg; Professor Kwazulu Natal Department of Health; Human Resources Manager	Deputy Director Employment netations City of Cape Town; Superintendent - Building Maintenance Correctional Services; Vice Director- Browinstal	Services Assistant Director Stellenbosch Municipality; Director Water and Sewerage Eastern Cape Department of Health;	Inspectorate or Mines Department of Water Affairs; Deputy Director Accounts Payable Umjindi Municipality; Community	Relations North West Department of Finance; Deputy Director Department of Mineral Resources;	Ekurhuleni Metropolitan Municipality; Executive Manager Nelson Mandela Bay Metropolitan University; Head: Graduate School	operative Governance; Human Settlements and Traditional affairs; Assistant Manager Nelson Mandela Bay Metropolitan University; Senior Manager- Staff Development	Armscor; Quanty manager Council for Medical Schemes; Chief Financial Analysts Northern Cape Department of Co-	SA Reserve Bank; Engineering Ekurhuleni Metropolitan Municipality; Roads Engineer Auditor General Kimberley; Manager	ate (continued) Sol Plaaitjie Municipality; Librarian Northern Cape Department of Economic Development and Tourism; Manager - Township Revitalisation Sol Plaaitjie Municipality; Chief Officer
Spouse Spouse Parent	Parent Parent	Parent Spouse	Spouse Parent	Parent Parent	Spouse	Spouse	Spouse Spouse	Spouse Parent Child	Spouse Spouse Parent

The following are the close family names of AECOM South Africa (Pty) Ltd.

			A De Wet	P de Waal	T Liversage	JC van der Walt	JHS Viljoen	C van der Merwe	E Venter	R Meyer	A Mahomed	A Rossouw	M Breytenmbach	L Wolff	A Powell	Sandra		Name
	100		UNISA	University of Pertoria	Transnet	SANRAL	SA Air Force- Waterkloof	Protea Park Primary School	Gauteng Education Department	Grey College	eThekwini Municipality	Eskom	Eendracht Primary School	Department of Education	Department of Education	Bloem water		State Department
n Zin Zin	2018 -12	4 4 5	Shouse	pouse	Spouse	Parent	Spouse	Spouse	Spouse	Parent	Spouse	Child	Spouse	Spouse	Spouse	Parent	or Parent	Spouse, Child

AUDITOR - GENERAL

Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### 55. Events after the reporting date

Management is not aware of any material event which occurred after the reporting date and up to the date of this report.

### 56. Unauthorised expenditure

	2 175
2 175	jer
,	Opening balance 2 175

Overspending on non-cash items namely Depreciation, Debt Impairment and Contributions to Provisions contributed to the overspending per vote for the year under review. These line items were budgeted for but expenditure was more than anticipated, this does not constitute physical outflows of cash but is deemed unauthorised in terms of National Treasury MFMA Circular no 68: Unauthorised, Irregular, Fruitless and Wasteful Expenditure dated 10 May 2013.

### 57. Fruitless and wasteful expenditure

No fruitless and wasteful expenditure for the year under review.

### 58. Irregular expenditure

	Less: Amounts written off	Add: Irregular Expenditure - current year	Opening balance
41 813 016	(5 975 650)	29 275 088	18 513 578
18 513 578	(2 813 237)	2 040 980	19 285 835

### 59. Additional disclosure in terms of Municipal Finance Management Act

# Contributions to organised local government - SALGA

Balance Unpaid (included in Creditors)	Council subscriptions Amount paid - current year Early settlement discount Additional Inv 2017/2018 based on National Treasury
547 647	5 251 450 (4 988 878) (262 573) 547 648
	4 325 993 (4 109 693) (216 300)

### Audit fees

VAT receivable	VAT	Balance Unpaid (included in Creditors)	Amount paid - previous year	Amount paid - current year	Current year Audit Fee	Opening balance
45 660 337		6 755	(492)	(5 409 490)	5 300 563	116 174
40 139 579		116 174	(11 200)	(4 385 224)	4 501 398	11 200

All VAT returns have been submitted by the due date throughout the year.

The total VAT paid for the year amounts to R 18 389 539 (2017: R 10 028 919)

### PAYE and UIF

	Balance Unpaid (included in Creditors)	Current year Payroll Deductions Amount paid - current year	
	ī	(67 416 720) 67 416 720	
The same of the sa		(61 103 642) 61 103 642	

Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 59, Additional disclosure in terms of Municipal Finance Management Act (continued)

### Pension and Medical Aid Deductions

Balance Unpaid (included in Creditors)	Current year Payroll Deductions and Council Contributions  Amount paid - current year
7	99 592 332 (99 592 332)
, i	92 657 686 (92 657 686)

### Councillors' arrear consumer accounts

No Councillors had arrear accounts outstanding for more than 90 days throughout the financial year ending 30 June 2018.

### Distribution Losses

In terms of section 125(2)(d)(i) of the Municipal Finance Management Act, the municipality experienced the following distribution losses for the year under review:

Distribution loss	Sales	Purchases		Distribution Losses
21 487 690	(353 276 66	374 764 35	(XXI)	Electricity
	8) (6 776 770)			

Electricity losses are calculated as 5.73%. Electricity losses are within the industry norms. Water losses are calculated as 21.6%. Water losses are within the industry norm.

# 60. Multi-employer retirement benefit information

All councillors belong to the Pension Fund for Municipal Councillors.

Employees belong to a variety of approved Pension and Provident Funds as described below.

These schemes are subject to either a tri-annual, bi-annual or annual actuarial valuation, details which are provided below.

defined contribution plans, whereas the other funds are defined benefit plans. All of these afore-mentioned funds are multi-employer plans. Sufficient information is not available to use defined benefit accounting for the pension and retirement funds, due to the following reasons:-The Municipal Councillors Pension Fund and the South African Municipal Workers Union National Provident Fund are

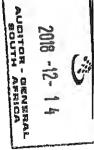
- (i) The assets of each fund are held in one portfolio and are not notionally allocated to each of the participating employers.
- (ii) One set of financial statements are compiled for each fund and financial statements are not drafted for each participating
- (iii) The same rate of contribution applies to all participating employers and no regard is paid to differences in the membership distribution of the participating employers.

It is therefore seen that each fund operates as a single entity and is not divided into sub-funds for each participating

municipality are reduced by the amount of forfeited contributions. The only obligation of the municipality with respect to the retirement benefit plans is to make the specified contributions. Where councillors / employees leave the plans prior to full vesting of the contributions, the contributions payable by the

The total expense recognised in the Statement of Financial Performance of R 11.7 million (2017: R 6.9 million) represents contributions payable to these plans by the municipality at rates specified in the rules of the plans. These contributions have

The Retirement funds have been valued by making use of the discounted cash flow method of valuation



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### Multi-employer retirement benefit information (continued)

### DEFINED BENEFIT SCHEMES

### SALA Pension Fund

The SALA Pension Fund operates both as a defined benefit and defined contribution scheme.

The statutory valuation performed as at 1 July 2016 revealed that the assets of the fund amounted to R13,700,300.00 (30 June 2015: R13,231,200.00), with funding levels of 100% (30 June 2015: 100%). The highest contribution rate paid by the members was 7.92% and by Council 20.78%...

- It is the actuary's opinion that:
   They are satisfied with the investment strategy of the Fund;
   the nature of the assets is, in their opinion, suitable for the nature of the liabilities of the Fund as defined in the rules of the
- the matching of assets with the liabilities of the Fund is adequate; and
- valuation date. the insurance arrangements are appropriate compared to the cover provided can be regarded as financially sound at the

# LA retirement Fund (Previously Cape Joint Pension Fund)

The Cape Joint Pension Fund is a multi employer plan and the contribution rate payable is 27%, 9% by the members and 23.06% (period 1 February 2012 - 30 June 2014) and 26.77% (period 1 July 2014 - 30 June 2015) by their Councils. The actuarial valuation report at 30 June 2017 disclosed and actuarial valuation amounting to R 1 859 077 000 (30 June 2016: R 2 037 843 000), with a nett accumulated surplus of R 46 989 000 (2016: R 67 791 000), with a funding level of 102.6% (30 June 2015: 103.5%)



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 60. Multi-employer retirement benefit information (continued)

### DEFINED CONTRIBUTION SCHEMES

# LA Retirement Fund (Previously Cape Joint Pension Fund)

The actuarial valuation report at 30 June 2017 indicated that the defined contribution scheme of the fund is in a sound financial position, with assets amounting to R 1 911 937 000 (30 June 2016: R 1 960 970 000), net investment reserve of R 0 (30 June 2016: R 0) and a funding level of 100% (2016: 100%).

### The actuary concluded that:

- as at the valuation date - The Pensioner account has a funding level of 102.6% with a surplus of R47.0 million and is in a sound financial condition
- been allocated to The Pensioner Account, - There is a surplus of R47.0million in The DB Section excluding The surplus in The Pensioner Account. The surplus has
- The overall funding level in respect of the DB Section including the Pensioner Account is 101.3% with a surplus of R47.0
- . The DC Section has a funding level of 100% and is in n sound Financial condition.
- Overall the fund is in a sound financial condition with n surplus of R47.0 million and the overall funding level of 102.6%
- The Trustees awarded a 3.3% pension increase effective 1 January 2018.

### It is to be noted that:

- All the active members have now all been converted to the DC Section
- now also converted to the DC Section and - There is no longer any contribution rate shortfall as this only applied to 29 residual DB Section active members, that have
- Both the DC Section and the DB Section were fully funded as at the valuation date

nature of the assets is suitable for the Fund, except that the proportion of direct property underlying the pensioner liabilities may represent an over-concentration of assets in this class. The assets are appropriately matched relative to the term and nature of the active member liabilities. The Fund's investment strategy is suitable. Finally the risk benefits are partially recondition. The funding level in respect of the DB active members was 102.6% with a surplus of R47 million. The DB Section is in a sound financial condition and the DC Section has a funding level of 100% and is in a sound financial condition. Overall the Fund is in a sound financial condition with a surplus of R47 million and an overall funding level of 102.6%. The insured and this is appropriate for the size and nature of the Fund The actuary certified The Pensioner Account was 102.6% funded with a surplus of R47 million and is in a sound financial

### Cape Joint Retirement Fund

condition as at the valuation date is sufficient to fund the benefits accruing from the fund in the future. The actuary certified that the structure of the assets is appropriate relative to the nature of the liabilities, given normal circumstances and that the Fund is in a sound financial The statutory valuation performed as at 30 June 2016 revealed that the assets of the fund amounted to R 20 075 000 000 (30 June 2015 : R 18 322 177 000), with funding levels of 118% and 100% (30 June 2015 112.1% and 100%) for the Share Account and the Pensions Account respectively. The Preservation Pension Account showed a surplus of R 0 and was 100% funded for both 2016 & 2015. The contribution rate paid by the members (7,50%/9%) and the municipalities (19,50%/18%)

### Municipal Councillors Pension Fund



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 60. Multi-employer retirement benefit information (continued)

funding levels of 101.08% (30 June 2014: 98.83%). The contribution rate paid by the members (13,75 %) and council (15%) is sufficient to fund the benefits accruing from the fund in the future. The Acturay certified that the Fund was in a sounce financial condition as at 30 June 2015, in that the assests of the fund were sufficient to cover the accrued service liabilities The Municipal Councilors Pension Fund operates as a defined contribution scheme. The statutory valuation performed as at 30 June 2015 revealed that the assets of the fund amounted to R2,551,861,000 (30 June 2014 : R2,229,410,000), with including the recommended contingency reserves in full The Municipal Councilors Pension Fund operates as a defined contribution scheme. The Acturay certified that the Fund was in a sound

The appointment of a Curator in terms of section 5(1) of the Financial Institutions (protection of funds) Act 2001 for the whole of the business of the Municipal Councillors Pension Fund. The appointment of a Curator in terms

be published on the FSB's website; and 6. Costs of the application be costs in the curatorship. Dated at Pretoria on 19th Curator must deliver a further progress report to the Court by no later than 31st October 2018 which report deals with the status of curatorship as at the 30th September 2018; on the curatorship once every two months; 4. The Curator be remunerated as per paragraph 9 of the order dated 19th December 2017; 5. The Curator's report dated 22nd February 2018 After hearing Counsel for the Applicant, the Court ordered as follows: 1. The provisional Curatorship order of the 19th December 2017 is made a final; 2. The Curator shall furnish the Registrar of the Pension Fund with progress report; 3. The

# The Municipal Workers Retirement Fund (Previously South African Municipal Workers Union National Provident

The Municipal Workers Retirement Fund is a defined contribution scheme. Members contribute at a rate of not less than 7.5% of salaries, as required by the Rules. The employers contribute at a total rate of not less than 18%. From 1 July 2017, members and employers that fall under other bargaining councils or forums are not bound by the above minimum contribution rates. The statutory valuation performed as at 30 June 2017 revealed that the assets of the fund amounted to R7,720,948.000 (30 June 2011: R6,574,75.00), with funding levels of 102.0% (30 June 2014: 111.7%). As a percentage of members' Fund Credits, the investment smoothing reserve has decreased from 5.6% to 4.9% over the valuation period. As a percentage of the market value of assets, it has decreased marginally from 4.6% to 4.4%. The Fund's assets are sufficient to cover the members' Fund Credits, the targeted levels of the risk benefits reserve and the data and processing error reserve, and an investment smoothing reserve of 4.9% of members' Fund Credits as at 30 June 2017. In addition, there is brought-forward surplus of some R152.8 million which has been allocated to former members and is awaiting payment. The Fund is therefore in a sound financial position.

### National Fund for Municipal Workers

The fund operates as a defined contribution fund and in terms of the rules of the fund category A and category C members contribute at a rate as agreed upon by the Local Authority and the member, subject to an absolute minimum contribution of 2% and 5% of their remuneration respectively. Category C-Members, appointed after 1 July 2012, who are not part of the Schedule shall make monthly contributions to the Fund equal to 7.5% of their Remuneration.

payable towards the insured risk benefits policy. the Local Authority and the fund, subject to a minimum contribution rate of 2% and 5% of their remuneration respectively. Category B members are members who belong to both category A and C and the Local Authority must, on behalf of such members, not contribute less than 7% of their remuneration. The contribution rates stipulated above include the amount The Local Authority must contribute in respect of category A and category C members such an amount as agreed between

monies, slight mismatching of assets and liabilities and processing errors.. level of a fund of this nature will fluctuate around 100%, for example due to timing differences in investment and receipt of (30 June 2014 : R10,050,029,000), with funding levels of 100.42% (30 June 2014: 100.10%). The actuary certified that the assets of the fund are sufficient to cover 100.42% of the members' liabilities, also that it can be expected that the funding The statutory valuation performed as at 30 June 2017 revealed that the assets of the fund amounted to R10,050,029,000



# Notes to the Annual Financial Statements

# **Prior period errors and Reclassifications**

Below is a summary of the total effect that the prior period errors, changes in accounting policies and reclassifications had on the amount previously disclosed in the annual financial statements, followed by a description of each individual prior period error with the amount involved.

### Statement of Financial Position

	Contract of Contra		106	
4 930 628 371		27 112 938	4 903 515 433	Accumulated surplus
				Net Assets
4 930 628 371	(1)	27 112 939	4 903 515 433	Net Assets
904 335 824	•	(13 196 762)	917 532 586	Total Liabilities
471 694 122	ſ	18	471 694 122	
78 169 144	9	8	78 169 144	Provisions
220 222 839	Ţ	а	220 222 839	Employee benefit obligation
173 302 139		뮋	173 302 139	Non-Current Liabilities Other financial liabilities
432 641 702		(13 196 762)	445 838 464	
74 438 584		(14 054 849)	88 493 433	Unspent conditional grants and receipts
282 087 477	ſ		282 087 477	Payables from exchange transactions
13 083 928	,	•	13 083 928	Other financial liabilities
1 439 270	,	ņ.	1 439 270	Operating lease liability
47 015 418	7	858 087	46 157 331	Employee benefit obligation
14 577 025	,		14 577 025	Current Liabilities Consumer deposits
				Liabilities
5 834 964 195	(1)	13 916 177	5 821 048 019	Total Assets
4 889 276 268	1	15 000 000	4 874 276 267	
3 512 953	.e	T.	3 512 953	Long term receivable
724 002	.1	'n	724 002	Heritage assets
9 434 575	4	i	9 434 575	Intangible assets
4 443 174 059	_	15 000 000	4 428 174 058	Property, plant and equipment
423 622 558	8 .	d.	423 622 558	Investment property
8 808 121	j)		8 808 121	Non-Current Assets Biological assets that form part of an agricultural activity
945 687 927	(2)	(1 083 823)	946 771 752	
575 418 314	252 942 834		322 475 480	Short term investments
2 121 452		,d	2 121 452	Long term receivable
40 139 579	B	,	40 139 579	VAT receivable
65 436 671	.Ir	(993 957)	66 430 628	Receivables from non-exchange transactions
40 568 844	я.	(89 866)	40 658 710	Inventories
7 780 747	Ď:	(76 198 453)	83 979 200	Other receivables from exchange transactions
167 905 262	(505 345 000)	76 369 292	91 535 970	Receivables from exchange transactions
A6 917 059	(950 040 936)	(170 830)	200 /30 733	Cash and cash equivalents
				Assets
	rajaonnonto	and a control to		
Restated	Reclassifying	Prior year	Audited	

Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 61. Prior period errors and Reclassifications (continued)

### 61.1. Cash and cash equivalents

Balance previously reported
Short term investments - reclassification
Other receivables from exchange transactions - prior period error

299 430 733 (252 942 836) (170 839)

46 317 058

Short term deposits are not classified as part of cash and cash equivalents as these investments are not readily convertible to known amounts of cash. The short term investments do not have a short maturity of three months or less from the date of acquisition and do not meet the definition of cash and cash equivalents in accordance with GRAP 2.

cash equivalents. The investment with the New Republic Bank is currently under receivership and does not meet the definition of cash and

# 61.2 Receivables from exchange transactions

Balance previously reported
Other receivables from exchange transactions

167 905 262

The accrued income in respect of Water and Electricity services estimated billing in respect of July and August was incorrectly accounted for as Other receivables from exchange transactions

# 61.3 Other receivables from exchange transactions

Balance previously reported
Cash and cash equivalents
Receivables from exchange transactions 170 839 (76 369 291) 83 979 199 7 780 747

cash equivalents The investment with the New Republic Bank is currently under receivership and does not meet the definition of cash and

The accrued income in respect of Water and Electricity services estimated billing in respect of July and August was incorrectly accounted for as Other receivables from exchange transactions.

# 61.4 Receivables from non-exchange transactions

Balance previously reported Accumulated surplus - prior period error 66 430 628 (993 957) 65 436 671

transactions It was identified that traffic fines withdrawn and reduced were incorrectly used to reduce revenue from non-exchange

### 61.5 Inventories

Balance previously reported Accumulated surplus - prior period error 40 568 844 40 658 710 (89 866)

Land inventory was overstated.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 61. Prior period errors and Reclassifications (continued)

## 61.6 Short term investments

Balance previously reported Cash and cash equivalents - reclassification

Short term deposits are not classified as part of cash and cash equivalents as these investments are not readily convertible to known amounts of cash. The short term investments do not have a short maturity of three months or less from the date of acquisition and do not meet the definition of cash and cash equivalents in accordance with GRAP 2.

# 61.7 Property, plant and equipment

Balance previously reported Accumulated surplus - prior period error

Vacant land for future development was not accounted for in the fixed asset register.

# 61.8 Unspent conditional grants and receipts

Balance previously reported Accumulated surplus - prior period error 88 493 433 (14 054 849) 74 438 584

The conditional grants was utilised in previous financial years but the related funding was not correctly allocated.

# 61.9 Employee benefit obligation

	Balance previously reported Accumulated surplus - prior period error	
47 015 418	46 157 331 858 087	

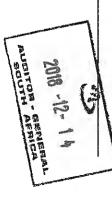
The leave provision was adjusted with the temporary employees leave balances.

## 61.10 Accumulated surplus

			Receivables from non exchange transactions	Unspent conditional grants	Employee benefit obligation	Property plant and equipment	Inventories	Balance previously reported
•	4	ব	(993 967)	14 054 832	(858 087)	15 000 000	(89 866)	4 903 515 433

Refer to the nature of the adjustments in the financial statement line items as indicated above.

(4 930 628 345)



# Notes to the Annual Financial Statements

# 61. Prior period errors and Reclassifications (continued) Statement of Financial Performance

217 967 076	12	6 427 484	213 313 200	
1 525 133	     .	(3)	1 020 136	Similie for the way
(45 009)			1 505 400	
(104 086)	i		(45 009)	Inventories (losses/write-downs)
945 220	•	•	(104.086)	Loss on biological assets and agricultural produce
729 008	,	(3)	045 220	Fair value adjustments
216 441 943	12	6 427 487	211 788 124	Gain on disposal of assets and liabilities
(1 316 237 423)	11	(7 128 888)	(1 307 334 866)	Operating curpling
(109 076 349)	53 693 862	(5 533 888)	(107 230 323)	Total expanditure
•	1 921 904		(1921904)	General Expenses
(6 932 896)	•		(6 932 896)	Collection costs
(149 157 904)	(99 776 678)	ı	(49 381 226)	Transfers and subsidies
(347 827 571)	Ξ	"	(34 / 82 / 570)	Contracted services
1 .	59 139 800	ī	(59 139 800)	Bulk purchases
(4 522 848)	i	3 368 636	(1 154 212)	Repairs and maintenance
(82 169 287)	' '	,	(82 169 287)	Contribution to allowance for alcoholder
(13 205 278)	(13 205 278)		1	Deht impeirment
(19 626 805) (404 617)	. (	ı	(19 626 895)	l name costs
(419 440)	5	ě	(419 479)	Einange coots
(146 136 446)	(1)	ı	(149 139 445)	Depreciation and amortisation
(6.052.205)	i a		(6 953 305)	Contribution to employee benefits
(1 526 620)			(1 536 603)	Contribution to/from provisions
(409 070 108)		, , , , , , , , , , , , , , , , , , , ,	(16 094 449)	nemuneration of councillors
(400 575 400)		(1 773 636)	(407 801 472)	Employee related costs
				Expenditure
1 532 679 366	=	13 556 375	088 221 81C 1	
620 596 865	5 208 129	004 220 0	1 540 100 000	Total revenue
102 816 625		9000 400	607 366 250	Total revenue from non-exchange transactions
227 751 997	5 208 128	5 647 807 2 374 670	100 441 945	Fines, Penalties and Forfeits
			316 000 000	Government grants & subsidies
r	(2 364 103)		2 304 103	
290 028 243	2 364 103	ı	287 664 140	Property rates - penalties imposed
				Taxation revenue Property rates
				Revenue from non-exchange transactions
912 082 501	(5 208 128)	5 533 889	811 /36 /40	30
56 218 546	1	ı	200 200	Total revenue from exchange transactions
25 194 947	(7 491 280)		56 218 546	Investment revenue
5 735 114	1 038 162	х ,	30 888 05 20e 0eo t	Other income
6 400 483	,	•	4 606 050	Licences and permits
6 451 330	ā	•	6 400 400	Agency services
16 905 750	_		6 451 220	Interest received (trading)
795 176 331	1 244 989	5 533 888	788 397 454 16 005 740	Rental of facilities and equipment
				Revenue from exchange transactions Service charges
				Revenue
Restated	Reclassifying adjustments	Prior year adjustments	Audited	
		!	A dita d	

Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# Prior period errors and Reclassifications (continued)

## Service charges

Other income - reclassification General expenses - prior period error Balance previously reported

Reconnection fees was reclassified to Service charges in terms of the new mSCOA chart of accounts.

Payments relating to free basic services for Indingents were eroneously accounted for as Revenue foregone. The expense relates to Indigent relief and has been corrected accordingly.

### Other Income

Balance previously reported
Government grants and subsidies - reclassification
Service charges - prior period error

32 686 227 (5 208 128) (2 283 152)

25 194 947

The other revenue VAT, that lost its conditional nature after the input vat was claimed, was reclassified to government grants and subsidies.

Reconnection fees was reclassified to Service charges in terms of the new mSCOA chart of accounts

### 61.13 Government grants & sudsidies

Balance previously reported Other income - reclassification Recognition of grant expenditure - prior period error

227 751 997

The other revenue VAT, that lost its conditional nature after the input vat was claimed, was reclassified from Other income.

The accounting transaction for the Government grants and subsidies were incorrectly processed in the comparative year on the financial system.

## **Employee related costs**

Balance previously reported

(407 801 472) 610 784 (2 384 420)

General expenses - uniform and protective clothing (prior period error)
General expenses - workman compensation (prior period error)

(409 575 108)

Workmen compensation was incorrectly accounted for as General expenses. It should have been Employee related cost due to the nature of the expenditure being a social security contribution.

Uniform and protective clothing was incorrectly accounted for as employee related costs



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

## <u>61</u> Prior period errors and Reclassifications (continued)

## 61.15 Contribution to allowance for doubtful debt

	Balance previously reported  Receivables from non-exchange transaction - prior period error
(4 522 848)	(1 154 212) (3 368 636)

It was identified that traffic fines withdrawn and reduced were incorrectly used to reduce revenue from non- exchange transactions

### 61.16 Repairs and maintenance

	General expenditure - reclassification	Contracted services - reclassification	Balance previously reported
•	 15 205 043	43 934 757	(59 139 800)

A data cleansing excercise was done for the classification of expenditure, in accordance with its nature due to the mSCOA implementation.

Repairs and mabintenance was reclassified to general expenses and contracted services due to the mSCOA definition and classification of the expense

## Contracted services

	Lease rentals on operating lease - reclassification	General expenditure - management fee (reclassification)	General expenditure - reclassification	Repairs and maintenance - reclassification	Balance previously reported
(149 157 904)	13 205 278	1 631 977	(70 679 176)	(43 934 757)	(49 381 226)

implementation. A data cleansing excercise was done for the classification of expenditure, in accordance with its nature due to the mSCOA

Repairs and maintenance was reclassified to Contracted services due to the mSCOA definition and classification of the

General expenditure was reclassified to Contracted services due to the mSCOA definition and classification of the expense

Management fee was reclassified from Contracted services to General expenditure due to the mSCOA definition and classification of the expense.

Lease rentals on operating lease was classified to its own line item on the face of the Statement of Financial Performance due to the nature of the expense.

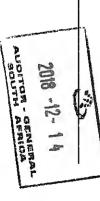
# Lease rentals on operating lease

Balance previously reported Contracted services

(13 205 278)

(13 205 278)

Lease rentals on operating lease was classified to its own line item on the face of the Statement of Financial Performance due to the nature of the expense.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

# 61. Prior period errors and Reclassifications (continued)

## 61.19 Collection costs

General expenses - reclassification	Balance previously reported
1 921 904	(1 921 904)

Collection cost was reclassified to General expenses due to mSCOA definition and classification of the espense

## 61.20 General Expenses

	Collection cost - reclassification	Employee related cost - uniform and protective clothing (prior period error)	Employee related cost - workman compensation (prior period error)	Contracted services - Management fee (reclassification)	Contracted services - reclassification	Service charges - prior period error	Repairs and maintenance - reclassification	Balance previously reported
(109 076 349)	(1 921 904)	(610 784)	2 384 407	(1 631 977)	70 679 166	(5 533 891)	(15 205 043)	(157 236 323)

Repairs and maintenance was reclassified to General expenses due to the mSCOA definition and classification of the

Payments relating to free basic services for Indingents were incorrectly accounted for as Revenue foregone. The expense relates to Indigent relief and has been corrected accordingly.

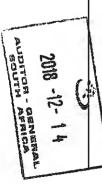
General expenditure was reclassified to Contracted services due to the mSCOA definition and classification of the expense

classification of the expense. Management fee was reclassified from Contracted services to General expenditure due to the mSCOA definition and

Workmen compensation was incorrectly accounted for as General expenses. It should have been Employee related cost due to the nature of the expenditure being a social security contribution.

Uniform and protective clothing was incorrectly accounted for as employee related costs

Collection cost was reclassified to general expenses due to the mSCOA definition and classification of the expense.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

### 2. Budget differences

# Material differences between budget and actual amounts

All variances greater than 10% as depicted in the Statement of Comparison of Budget and Actual Amounts are explained below.

## Statement of Financial Performance

#### кечепие

# Rental of facilities and equipment (BD1)

economic change. The revenue for rental of facilities and equipment declined due to the factors of social change, which is cultural and

# Interest earned - outstanding receivables (BD2)

The budget projection increase was based on the prior period's position of debtors

### Agency services (BD3)

The projected collection was based on historic performance.

## Licences and permits (BD4)

The projection was based on the prior period's collection.

### Other income (BD5)

The decrease is mainly due to the implementation of mSCOA and the specific categories in the chart

## Investment revenue (BD6)

More funds than anticipated where invested during the financial year due to delays in commencement in projects

## Government grants & subsidies (BD7)

Some conditional grants have not yet met conditions and not yet recorded as revenue, hence the significant

## Fines, Penalties and Forfeits (BD8)

The budget projection for Fines was based on previous performance.

#### Expenditure

# Contribution to / from provisions (BD9)

The difference emanates from the post-retirement benefits and long service awards which is calculated based oninformation as at year end and subject to certain unpredictable assumptions i.e. Discount rate, expected rate of return, retirement age, etc. This information is not available when the budget is drafted.

# Contribution to employee benefits (BD10)

The difference emanates from the post-retirement benefits and long service awards which is calculated based on information as at year end and subject to certain unpredictable assumptions ie. discount rate, expected rate of return, retirement age, etc. This information is not available when the budget is drafted.t

# Depreciation and ammortisation (BD11)

The capital expenditure for the period was not met thus not all assets were completed at year end, which lead to depreciation being over budgeted.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

## Budget differences (continued)

# Impairment loss/ Reversal of impairments (BD12)

No assets were impaired/ reversed for impairment during the year.

### Operating leases (BD13)

Operating leases were previously accounted for as part of contracted services. This is the first period that the opearting leases are being disclosed as a sepearte line item and will be appropriately accounted for in the statement in the next

### Debt Impairment (BD14)

The projection was based on historical data

# Contribution to allowance for doubtful debt (BD15)

The projection was based on historic performance of debtors accounts

### Collection costs (BD16)

Collection costs are now included as part of general expendture and not disclosed as an individual item.

## Contracted Services (BD17)

Re-classification of other general expenses resulted in the actual amount increasing

## Transfers and Subsidies (BD18)

Less applications for the grant in aid were received than projected.

## General Expenses (BD19)

Implementation of cost-cutting measures and re-classifying some general expenses as contracted services and external loan not being taken

# Gain on disposal of assets and liabilities (BD20)

The municiplaity cannot estimate what value it will receive for items disposed during the auction.

## Fair value adjustments (BD21)

These adjustments are based on estimnates that cannot be budgeted for

Gain on biological assets and agricultural assets

The gain is based on the growth of the biological assets and cannot be calculated before hand for budget purposes.

## Inventories (lossess/write downs)

not be budgeted for. The write dowms are based on the occurence of specific activities during the period, for example stock take, and can thus

## Statement of Financial Position

#### Assets

## Cash and cash equivalents (BD24)

Due to unspent conditional grants, there was more cash to invest on a short-term basis



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

## Budget differences (continued)

## Short term investments (BD25)

Due to cash flows, some short term investments were converted into cash & cash equivalents

# Receivables from exchange transactions (BD26)

The municiplaity implemented higher water tariffs during the drought which lead to an increase in outstanding debtor

# Receivables from non-exchange transactions (BD27)

The actual collection rate on fine debtors was better than expected. This resulted in a decrease in the allowance for

# Other receivables from exchange transactions (BD28

During the financial year the municipality implemented higher water tariffs resulting in an increase in the estimate for water

### Inventories (BD29)

Significant bulk inventory items were procured during the year which were still unused at year end, hence also the decrease in repairs and maintenance spending

### VAT receivable (BD30)

Management did not anticipate a VAT receivable at year end.

## Long term receivable (BD31)

This includes arrangement debtors. Debtors Normally default on their arrangement with the municipality, which lead to under budget of Long term receivables.

## Investment Property (BD32)

The budgeted amount is based on the previous fair value model which has since been changed to cost model

### Intangible Assets (BD33)

The municipality had planned to procure more software systems

# Biological assets that form part of an agricultural activity (BD34)

The budgeted amount is based on the previous fair value model which has since been changed to cost model

### Heritage assets (BD35)

The budgeted amount is based on the previous fair value model which has since been changed to cost model

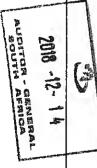
#### Liabilities

# Payables from exchange transactions (BD36)

This was mainly due to late contractor appointments, delays in projects which led to more invoices not being paid at year

# Unspent conditional grants and receipts (BD37)

be met at year end. Due to unforseen circumstances, late contractor appointments, delays in projects, etc, conditions of some grants could not



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

## Budget differences (continued)

## Employee benefit obligation (BD38)

The difference emanates from the post-retirement benefits and long service awards which is calculated based on information as at year end and subject to certain unpredictable assumptions ie. discount rate, expected rate of return, retirement age, etc. This information is not available when the budget is drafted.

## Other financial liabilities (BD39)

The municipality had calculated that an additional loan would be taken and the consolidated short-term portion thereof paid

## Consumer deposits (BD40)

Growth in our community/ client base resulting in increase deposits.

## Operating lease liability (BD41)

Operating lease liability is included in other financial liabilities

### Provisions (BD42)

Provisions are based on experts' work as at the end of the financial year using information that is not available during the budget. The budget is based on historic amounts.

### Cash Flow Statement

#### **Payments**

## Suppliers and employee costs (CF1)

Bulk purchases which are bought by the municipality are based on the consumption of the community have decreased compared to the prior year. The decrease in the consumption is due to the water restrictions that have been implemen by the municipality. been implemented

Employee related cost decrease due to vacancies not filled and posts becoming vacant during the financial year

## Transfers and grants (CF2)

Management anticipated to spend the allocated funds, but due to unforeseen circumstances it did not materialise as

Cash flow from investing activities

### Purchase of PPE (CF3)

The variance relates to the underspending on the capital budget.

## Proceeds from sale PPE (CF4)

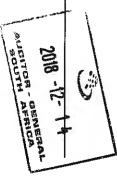
The proceeds from sale of property, plant and equipment were better than expected, which is beneficial to the municipality.

## Purchase of intangible assets (CF5)

The municipality had undertaken a feasibility into new software for cemetries.

## Purchase of heritage assets (CF6)

A new heritage asset was donated to the municipality during the period.



Annual Financial Statements for the year ended 30 June 2018

# Notes to the Annual Financial Statements

## Budget differences (continued)

# Proceeds from long term receivables (CF7)

Arrangement debtors classified as long term receivables

# Proceeds from biological assets (CF8)

Management did not anticipate to sell biological assets during the financial year.

## Movement in investments (CF9)

classified as short term investments in the statement of financial position. The municipality invested excess funds for periods more than 3 months but up to 12 months, these investments are

## Cash flow from financing activities

## Prior Period Errors (CF10)

Management did not anticipate to identify a prior period error

# Changes from the approved budget to the final budget

The changes between the approved and final approved adjustments budget are a consequence of reallocations within the approved budget parameters allowed for by Section 6 of the Budget Implementation and Monitoring Policy as approved by Council.

### 63. Going concern

We draw attention to the fact that at 30 June 2018, the municipality had an accumulated surplus of R 5 194 082 849 and that the municipality's total assets exceed its total liabilities by R 5 194 082 849.

The annual financial statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business.



Notes to the Annual Financial Statements

#### 64. Deviations from, and ratification of minor breaches of procurement process

In accordance with paragraph 4.36 (a) of the Supply Chain Management Policy the deviations from, and ratifications of minor breaches of procurement per directive are listed below:

Deviation no:	Date of adjudication	Supplier	Reason	Rate of recurrence	Contract/
D/SM 1/18	11/07/2017	Total SA	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	Order Amount 3 000 000
D/SM 2/18	11/05/2017	Landfill Consult (Pty) Ltd	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	2 282 280
D/SM 3/18	30/06/2017	The Sustainability Institute Innovations Lab	Exceptional case and it is impractical or impossible to follow the official procurement process	Rates	110
D/SM 4/18	18/08/2017	CBI Electric African Cables	Emergency	T . 1 D /01 /	
D/SM 5/18	05/09/2017	Smith Tabata Buchanan Boyes (STBB)	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount Rates	1 481 821
D/SM: 6/18	05/09/2017	The Geoss Pty (Ltd)	Emergency and exceptional case and it is impractical or impossible to follow the official procurement process	Rates	500 000
D/SM 7/18	05/09/2017	HATCH GOBA (PTY) LTD	Emergency and exceptional case and it is impractical or impossible to follow the official procurement process	Rates	15 000 000
D/SM 8/18	05/09/2017	RPM Drilling, EDRS, JM Drilling, GDSA and SA Rock Drill	Emergency and exceptional case and it is impractical or impossible to follow the official procurement process	Rates	-
D/SM 9/18	26/09/2017	Apptronics	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	634 684
D/SM 10/18	02/10/2017	Wendy Cape CC Trendy Wendy's JR Wendy'sPHK Trading and Maintenance CC Asemna Logistics CC Iquebela Cleaning Services and Projects Amabamba Fencing (Pty) Ltd Betafence	Emergency	Total D/SM amount	839 894
D/SM 11/18	02/10/2017	Interwaste (Pty) Ltd	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	1 774 584
D/SM 12/18	02/10/2017	ABSA	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	120 000
D/ <b>SM</b> 14/18	09/10/2017	JR Wendy's	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	795 800
D/SM 15/18	19/10/2017	Master Drilling	Emergency and exceptional case and it is impractical or impossible to follow the official procurement process	Rates	<b>S</b>



Notes to the Annual Financial Statements

D/SM 16/18	20/10/2017	of minor breaches of procurement process Veolia Water Solutions & Technologies SA (Pty) Ltd / Carecure (Pty) Ltd Aquamat S.A. (Pty) Ltd Sustainable Engineering Consultants (Pty) Ltd (Alveo)	Emergency and exceptional case and it is impractical or impossible to follow the official procurement process	Rates	
D/SM 17/18	20/10/2017	WSSA (PTY) LTD (Proxa Water) CBI Cables	Emergency and exceptional case and it is impractical or	T	
D/SM 18/18	27/10/2017	EXEO Khokela	impossible to follow the official procurement process	Total D/SM amount	480 922
2,0	2771072017	Civil Engineering	Exceptional case and it is impractical or impossible to	Rates	
D/SM 19/18	17/11/2017	Liquid Telecom	follow the official procurement process  Exceptional case and it is impractical or impossible to	Dates	
D/SM 20/18	08/12/2017	DW Manager and	follow the official procurement process	Rates	
Brown Edi 10	00/12/2017	BW Management Waste Carriers	Exceptional case and it is impractical or impossible to	Total D/SM amount	900 000
D/SM 21/18	28/11/2018	STBB	follow the official procurement process  Exceptional case and it is impractical or impossible to	D ( / #)	
D/SM 22/18	08/11/2017	Deleter (111)	follow the official procurement process	Rates (p/h)	1 400
D/3/VI 22/10	00/11/2017	Rainbow Lighting	Exceptional case and it is impractical or impossible to	Total D/SM amount	336 933
D/SM 23/18	22/11/2017	Various Artists	follow the official procurement process Acquisition of special works of art or historical objects	T . I B	
			where specifications are difficult to compile and	Total D/SM amount	184 500
			exceptional case and it is impractical or impossible to		
D/SM 24/18	08/12/2017	Tuffy Manufacturing	follow the official procurement process  Exceptional case and it is impractical or impossible to	<b>B</b> 1 ( )	
D/SM 27/18	10/04/0040	B. 8' - 1	follow the official procurement process	Rates (per 1000 bags)	917
D/3W 2//16	19/01/2018	Mindspring	Exceptional case and it is impractical or impossible to	Total D/SM amount	491 601
D/SM 28/18	20/12/2017	Broadway Hardware	follow the official procurement process Impractical		
D/SM 29/18	15/01/2018	WREV Construction	Emergency and exceptional case and it is impractical or	Total D/SM amount Total D/SM amount	255 000
D/SM 32/18	08/02/2018	Nokhala Cleaning Services	IMPOSSIBLE to follow the official procurement process	Total D/SIVI amount	12 000
D/SM 33/18	19/03/2018	IntastorWF	Emergency	Total D/SM amount	36 000
		Constructions	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	16 035 573
D/SM 34/18	20/03/2018	WEC Consult	·		
D/ON 04/10	20/03/2018	Bergzicht Boland Promotions	Emergency and exceptional case and it is impractical or	Total D/SM amount	435 661
<b>-</b> ( <b>-</b> 1 4 -		Polorama	impossible to follow the official procurement process		
D/SM 35/18	12/03/20218	BVI Consulting Engineers	Exceptional case and it is impractical or impossible to	Total D/SM amount	81.184
			follow the official procurement process	- I I I I I I I I I I I I I I I I I I I	3

AUDITOR GENERAL SOUTH AFRICA

Notes to the Annual Financial Statements

64.	Deviations from,	and ratification of	f minor breaches of procurement process	(continued)		
	D/SM 36/18	10/04/2018	Panel	Exceptional case and it is impractical or impossible to	-	
	D/034.07/4.0			follow the official procurement process	Rates	-
	D/SM 37/18	11/04/2018	Panel	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 38/18	13/04/2018	Clature.	follow the official procurement process	nates	5
	D/31VI 30/16	13/04/2018	Flotron	Emergency		7 849
	D/SM 40/18	25/04/2018	WEC Projects	_		7 049
	D/SM 41/18	13/04/2018	Bytes System Intergration (Pty) Ltd	Emergency	Total D/SM amount	21 563
			System witergradow (Fty) Ltd	Exceptional case and it is impractical or impossible to	Total D/SM amount	924 588
	D/SM 42/18	09/05/2018	JR Wendys CC	follow the official procurement process Emergency		
			JoJo Vertical Water Tanks	Lineigency	Total D/SM amount	314 200
	D/SM 43/18	15/05/2018	Cornerstone Environmental Consultants	Exceptional case and it is impractical or impossible to	T-1-1 DIOL	
	D/DM 44/40	15/05/00 15		follow the official procurement process	Total D/SM amount	63 511
	D/SM 44/18	15/05/2018	Siyakhatala Safety	Exceptional case and it is impractical or impossible to	Total D/SM amount	
	D/SM 44/18	15/05/2018	Doloitta Onnovikiu	follow the official procurement process	Total D/SIVI allibulli	81 656
	D/ON 77/10	13/03/2016	Deloitte Consulting	Exceptional case and it is impractical or impossible to	Total D/SM amount	10 000
	D/SM 49/18	05/06/2018	Lupat General Trading (Pty) Ltd	follow the official procurement process	- John Amount	10 000
			capat deneral mading (Fty) Liu	Emergency and exceptional case and it is impractical or	Total D/SM amount	9 000
	D/SM 50/18	06/06/2018	Split Second Science	impossible to follow the official procurement process Impractical		
			The Amazing Magic of Regardt Laubscher	mpractical	Total D/SM amount	41 465
	D/SM 51/18	11/06/2018	Ontec Systems	Exceptional case and it is impractical or impossible to	Date	
	D/01450/40	444		follow the official procurement process	Rates	to the
	D/SM 52/18	11/06/2018	Livewire Engineering and Consulting (Pty)	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 53/18	18/05/2018	Ltd Page Plantha and	rollow the official procurement process	Hales	65
	D/OW 35/16	10/03/2016	Basson Blackburn Attorneys	Exceptional case and it is impractical or impossible to	Total D/SM amount	49 500
	D/SM 54/18	01/06/2018	AT Planing Town and Regional Planning	ioliow the official procurement process	and an amount	49 300
		0.1.00,2010	Service	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 55/18	29/06/2018	Franschoek Farmgaurd	follow the official procurement process		
			Cumax Security Service	Exceptional case and it is impractical or impossible to follow the official procurement process	Rates	-
			Sondella Security	rollow the official procurement process		
			Tyte Security			
	D/SM 56/18	00/00/0040	Maqeba Security			
	01/00 IVICIU	29/06/2018	Leelyn Management	Exceptional case and it is impractical or impossible to	Rates	
				follow the official procurement process	· MCOO	-



Notes to the Annual Financial Statements

#### 64. Deviations from, and ratification of minor breaches of procurement process (continued)

In accordance with paragrapgh 4.36(a) of the Supply Chain Management Policy the deviations from, and ratifications of minor breaches of procurement per directive are listed below for the comparative year:

Deviation no:	Date of adjudication	Supplier	Reason	Rate of recurrence	Contract/
D/SM 1/17	04/07/2016	Atterbury Holdings	Exceptional case and it is impractical or impossible to		Order amount
D/SM 2/17	14/07/2016	Roy Steele and Associates	rollow the oπicial procurement process	Total D/SM amount	5 971 818
D/SM 3/17	14/07/2016	Total SA	Exceptional case and it is impractical or impossible to follow the official procurement process  Exceptional case and it is impractical or impossible to	Total D/SM amount	51 300
D/SM 4/17	29/07/2016	Fairbuild CC; Rhotec; CBI Electric	Exceptional case and it is impractical or impossible to follow the official procurement process Emergency and exceptional case and it is impractical or	Rates	i <del>e</del>
D/SM 5/17	05/07/2016	Blue Civils	impossible to follow the official procurement process Exceptional case and it is impractical or impossible to	Total D/SM amount	67 860
D/SM 6/17	02/08/2016	Sowerby Engineering Company	TOTIOW THE Official procurement process	Total D/SM amount	113 145
D/SM 7/17	08/09/2016	HSM Amanzi JR Wendys CC	Emergency and exceptional case and it is impractical or impossible to follow the official procurement process Emergency	Total D/SM amount	734 363
D/SM 8/17 D/SM 9/17	08/09/2016	Jubelie Projects	Emergency	Total D/SM amount	83 300
D/SM 9/17 D/SM 10/17	08/09/2016 16/09/2016	Country Building Supplies	Emergency	Total D/SM amount	113 097
D/SM 10/17 D/SM 11/17	21/09/2016	Rhotec	Emergency	Total D/SM amount	410 252
D/SM 12/17	26/09/2016	Grace Construction	Emergency	Total D/SM amount	57 205
D/3W 12/17	20/03/2010	HUBER Technology	Goods or services are produced or available from a	Total D/SM amount	113 110
D/SM 13/17	21/09/2016	Exeo Khokela	single provider	Total D/SM amount	191 788
D/SM 14/17	17/10/2016	Kaltron: EOH	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	14 617 112
D/SM 15/17	07/10/2016	·	Exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	86 988
		JR Wendys CC	Emergency and exceptional case and it is impractical or impossible to follow the official procurement process	Total D/SM amount	41 800
D/SM 16/17 D/SM 17/17	09/11/2016 16/11/2016	Various artists	Special work of Art (Artists performances)	Total DiOM	
D/GWI 17717	10/11/2010	Ibhunga Cleaning and Brick Paving & Painting; Impolo Trading Solutions	Emergency and exceptional case and it is impractical or	Total D/SM amount Rates	77 500
D/SM 18/17	16/11/2016	Conlog	impossible to follow the official procurement process Goods or services are produced or available from single	_	, <u>=</u> ;
D/SM 19/17	16/11/2016	lan Dickie & Co	provider	Total D/SM amount	15 220
	,	SIGNO & CO	Emergency	Total D/SM amount	67 559
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Notes to the Annual Financial Statements

64	Deviations from	and ratification -	f minou bus a de co			
04.	D/SM 20/17	16/11/2016	f minor breaches of procurement process CBI Eletric	s (continued)		
	D/OW 20/17	10/11/2010	OBI EICTIC	Goods or services are produced or available from single	Total D/SM amount	070 500
				provider and exceptional case and it is impractical or	Total D/Sivi amount	870 562
	D/SM 22/17	06/12/2016	KOOLTBON Broadel	impossible to follow the official procurement process		
	D/SM 23/17	09/12/2016	KOOLTRON Pty Ltd	Emergency	Total D/SM amount	200.00-
	D/SM 24/17	09/12/2016	Country Building Supplies	Emergency	Total D/SM amount	208 962
	D/OW ET/17	03/12/2010	CSX Customer Services	Goods or services are produced or available from single	Total D/SM amount	269 124
	D/SM 25/17	09/12/2016	ID Monday 00	provider	Total D/SM amount	306 000
	D/ 0101 20/17	03/12/2010	JR Wendys CC	Exceptional case and it is impractical or impossible to	Total D/SM amount	104 500
	D/SM 26/17	14/12/2016	Geodebt	IOIIOW the official procurement process	Total Distribution	184 500
	D/ON LO/ 17	1-7/12/2010	Geodebi	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 27/17	05/01/2017	Prentec	follow the official procurement process	raies	•
	D/011/2//17	00/01/2017	Frentec	Emergency and exceptional case and it is impractical or	Total D/SM amount	4 4 4 5 6 4 4
	D/SM 28/17	21/12/2016	Total SA	impossible to follow the official procurement process	Total B/OW amount	1 145 244
	DI GINI EGI 17	E1/12/2010	Total SA	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 29/17	12/10/2016	Arbor Care	follow the official procurement process	riates	5
	D/SM 30/17	06/12/2016		Emergency	Total D/SM amount	10.050
	B/ 0111 00/ 17	00/12/2010	Genadendal Jackies Bazaar	Exceptional case and it is impractical or impossible to	Rates	19 950
	D/SM 31/17	25/01/2017	Three Go Konstruksie	lollow the official procurement process	· idios	-
	D/SM 32/17	16/02/2017	Angel Cheele Ushara Marada	⊨mergency	Total D/SM amount	00.450
	5, 5111 527 T	10/02/2011	Angel Shack; Urban World	Exceptional case and it is impractical or impossible to	Total D/SM amount	23 150
	D/SM 33/17	14/12/2016	Webber Wentzel	IOHOW the official procurement process	TOTAL DISTRIBUTE	674 150
	D. C. (1, CC, 1, 1	1-1/12/2010	AACDDG! AACHTSG!	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 34/17	03/03/2017	Rod Ant Socurity Delegation and LE 1 of	iollow the official procurement process	. 14.00	A.
		00,00,201,	Red Ant Security Relocation and Eviction	Goods or services are produced or available from single	Rates	
				provider and exceptional case and it is impractical or	14.00	
	D/SM 35/17	02/03/2017	Bradley Conradie	Impossible to follow the official procurement process		
	D/ON CO/17	02/03/2017	Cliffe Dekker	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 36/17	06/03/2017		follow the official procurement process	iatos	to.
	D/SM 37/17	14/03/2017	Guerrini Marine Construction CC	Emergency	Total D/SM amount	660.040
	D/ O// O// 17	14/00/2017	Impole Trading Solutions	Emergency	Total D/SM amount	662 340
	D/SM 38/17	13/03/2017	Ibunga Cleaning and Brick Paving		TOTAL BYOM AIMOUNE	1 289 543
	D/SM 39/17	15/03/2017	C Ntamo Holdings	Emergency	Rates	
	D/O(4) 03/11	13/03/2017	Bradley Conradie Cliffe dekker	Exceptional case and it is impractical or impossible to	Rates	
			Etienne Vermaak	follow the official procurement process	ridios	(4)
	D/SM 40/17	30/03/2017				
	D/QIVI 40/17	30/03/2017	Inter Waste (Pty) Ltd	Exceptional case and it is impractical or impossible to	Rates	
	D/SM 41/17	07/04/2017	CCV Customes Combined	Tollow the official procurement process	Halos	
	DIGHTUU	U11U4/2011	CSX Customer Services	Goods or services are produced or available from single	Total D/SM amount	445 75
				provider	Total Distribution	115 751
					1	

Notes to the Annual Financial Statements

64.	Deviations from, and ratification of minor breaches of procurement process (continued)										
	D/SM 42/17	10/04/2017	Nokhala Cleaning Services	Emergency	Total D/OM						
	D/SM 43/17	13/04/2017	JR Wendys CC	Emergency	Total D/SM amount	29 400					
			Sanitec		Total D/SM amount Rates	369 000					
	D/SM 44/17	03/05/2017	Nokhala Cleaning Services	Emergency							
	D/SM 45/17	28/04/2017	ZTANDIS (Pty) Ltd; CBI Electrical	Emergency	Total D/SM amount	117 600					
	D/SM 46/17	05/05/2017	DVC General Trading CC	Emergency	Total D/SM amount	572 314					
	D/SM 47/17	28/04/2017	Estate Fencing	Emergency	Total D/SM amount	18 753					
	D/SM 48/17	12/05/2017	Parone Trading	Emergency	Total D/SM amount	1 670 241					
	D/SM 49/17	15/06/2017	Exeo Khokela	Exceptional case and it is impractical or impossible to	Total D/SM amount	73 712					
				follow the official procurement process	Total D/SM amount	2 923 422					
	D/SM 50/17	22/06/2017	Avalon Technology Group	Emergency	Total D/OM						
	D/SM 51/17	19/06/2017	Polormama; Nokhal Cleaning Services	Emergency	Total D/SM amount	101 728					
	D/SM 52/17	30/06/2017	ABSA	Exceptional case and it is impractical or impossible to	Total D/SM amount	172 710					
				follow the official procurement process	Rates	+=					
	D/SM 53/17	30/06/2017	Leelyn Management	Exceptional case and it is impractical or impossible to	Rates						
				follow the official procurement process	nates	-					
	D/SM 54/17	30/06/2017	Liquid Telecommunications SA	Exceptional case and it is impractical or impossible to	Total D/SM amount	000 000					
				follow the official procurement process	Total D/SW amount	600 000					
				Fredarisment process							
						-					
65.	Auditors' remuneration										
	Fees										
	rees			5 409 490 3 938 129							
66.	Gains or losses on biological assets										
	Gains or losses a	rising from a chang	e in fair value less point of sale costs	01.440							
	Gains or losses arising from a change in fair value less point of sale costs 91 149 (104 086)										

AUDITOR - GENERAL SOUTH AFRICA